



1/45

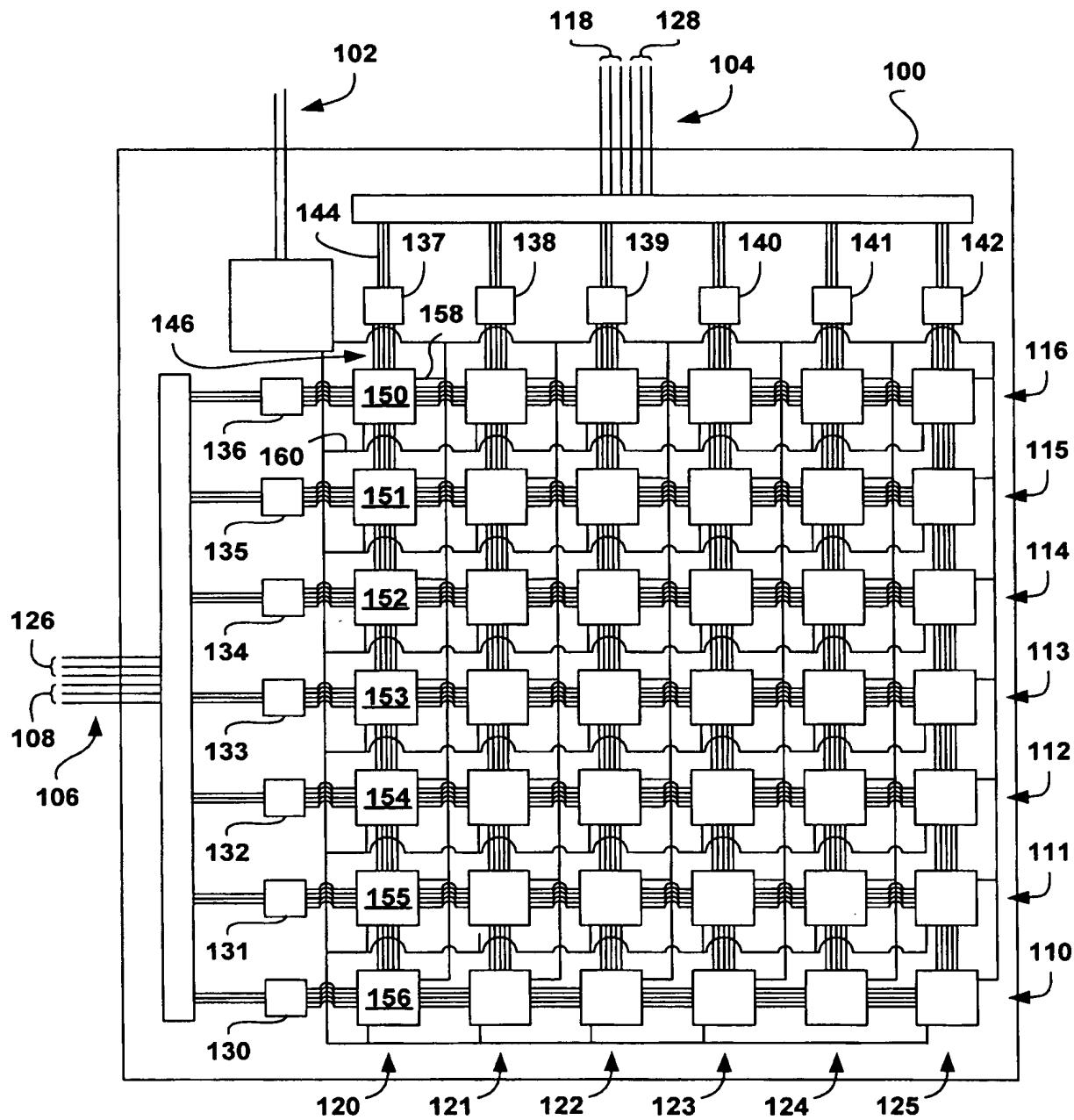


Figure 1



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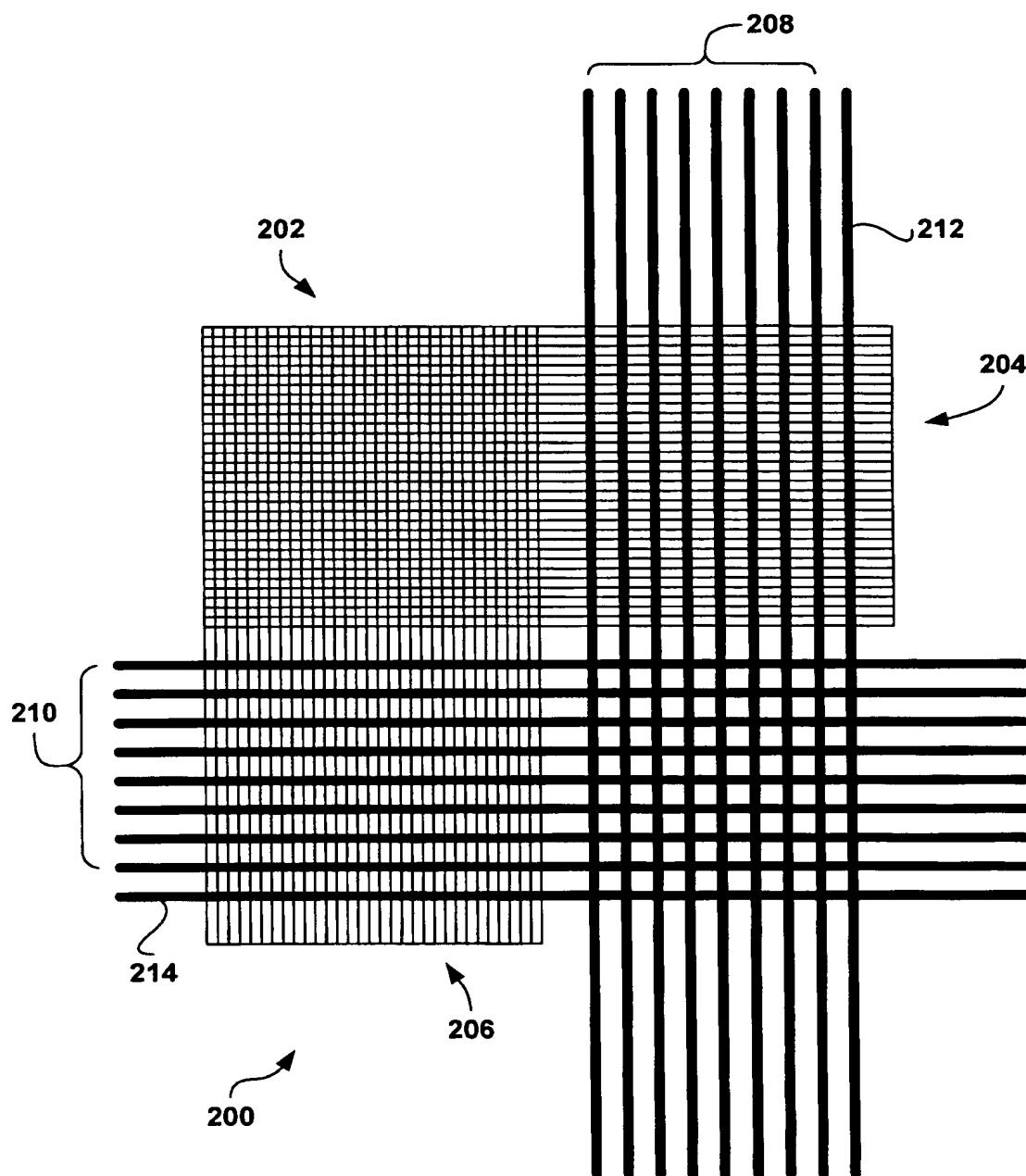


Figure 2



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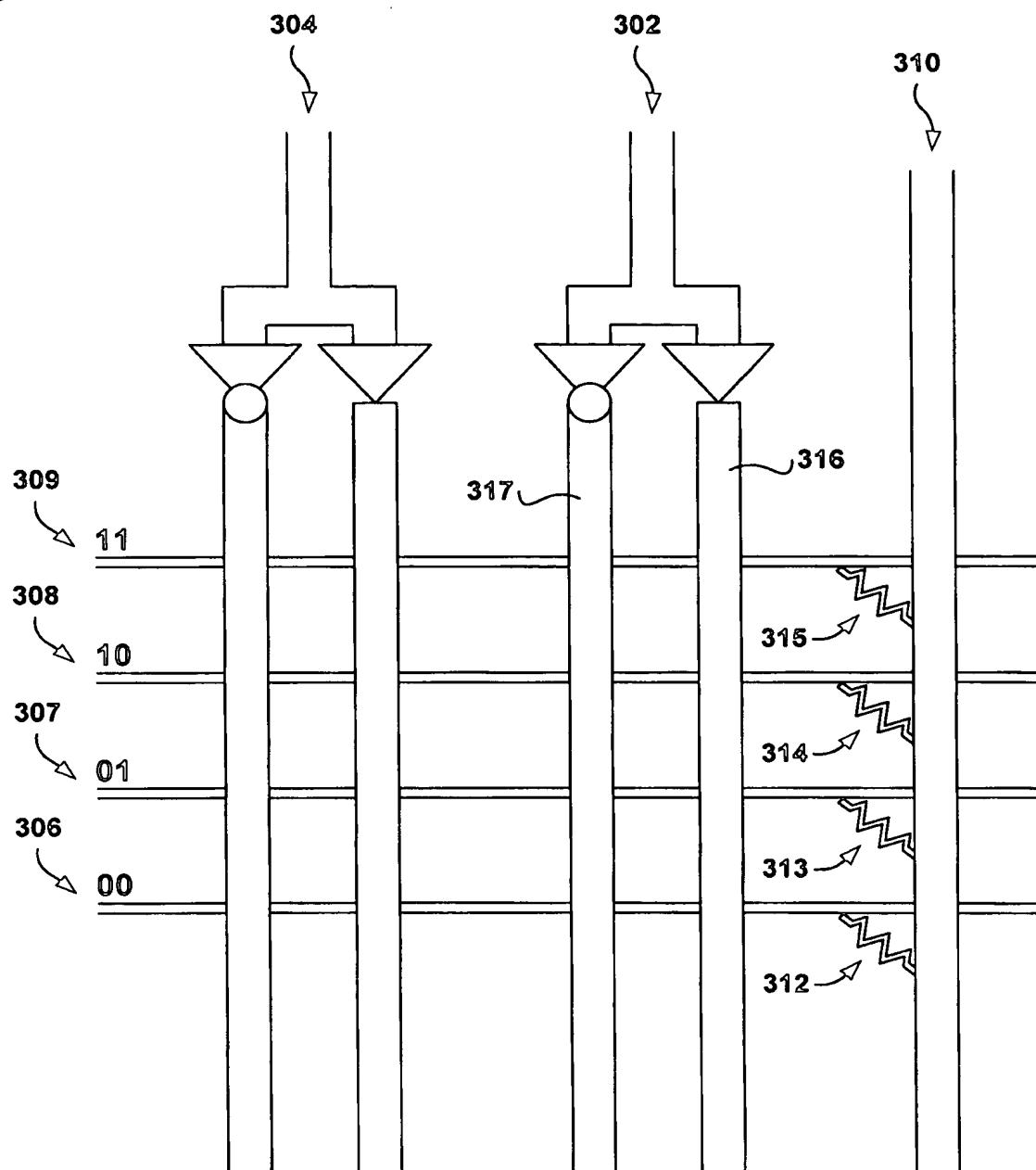


Figure 3A



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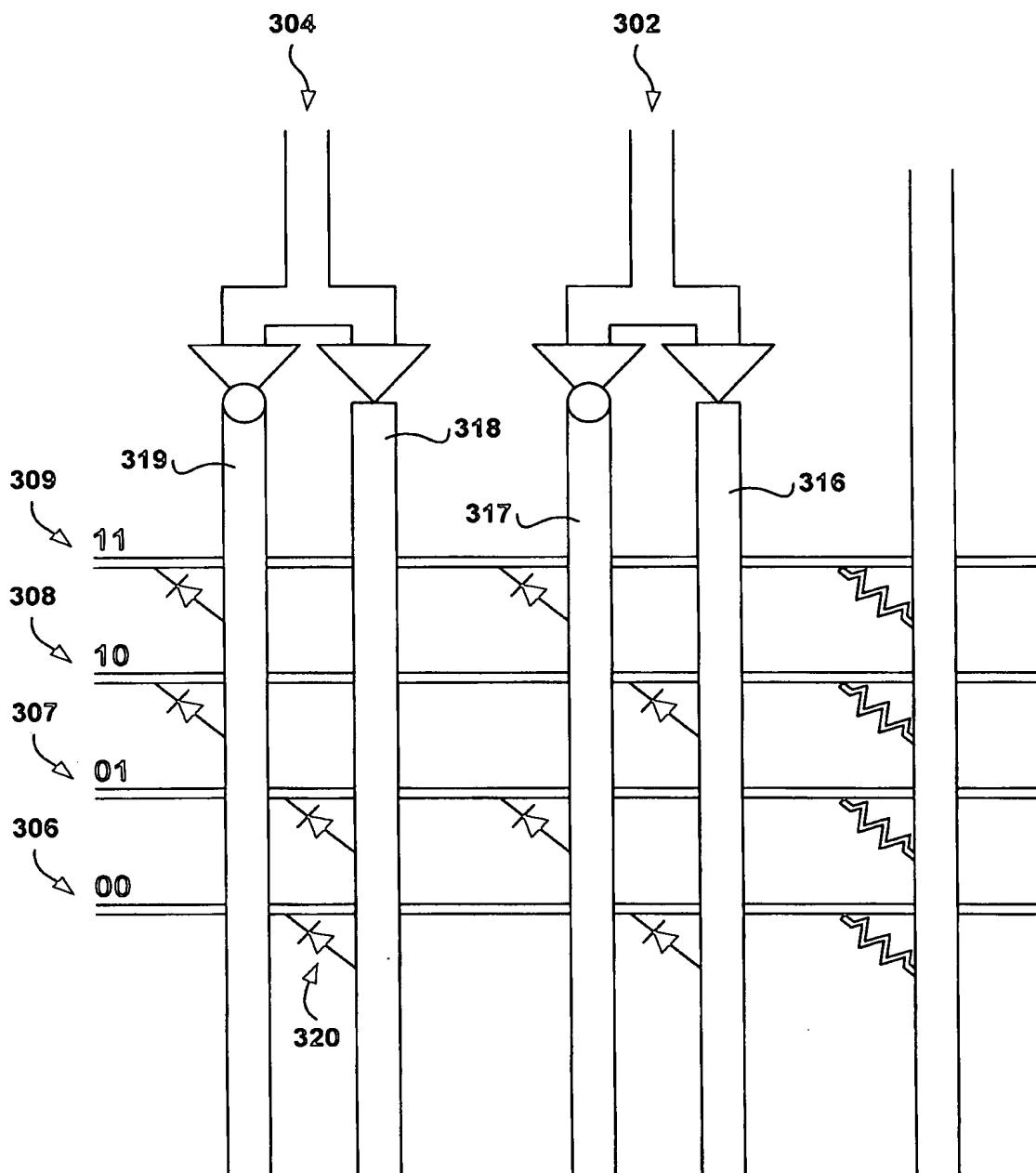


Figure 3B

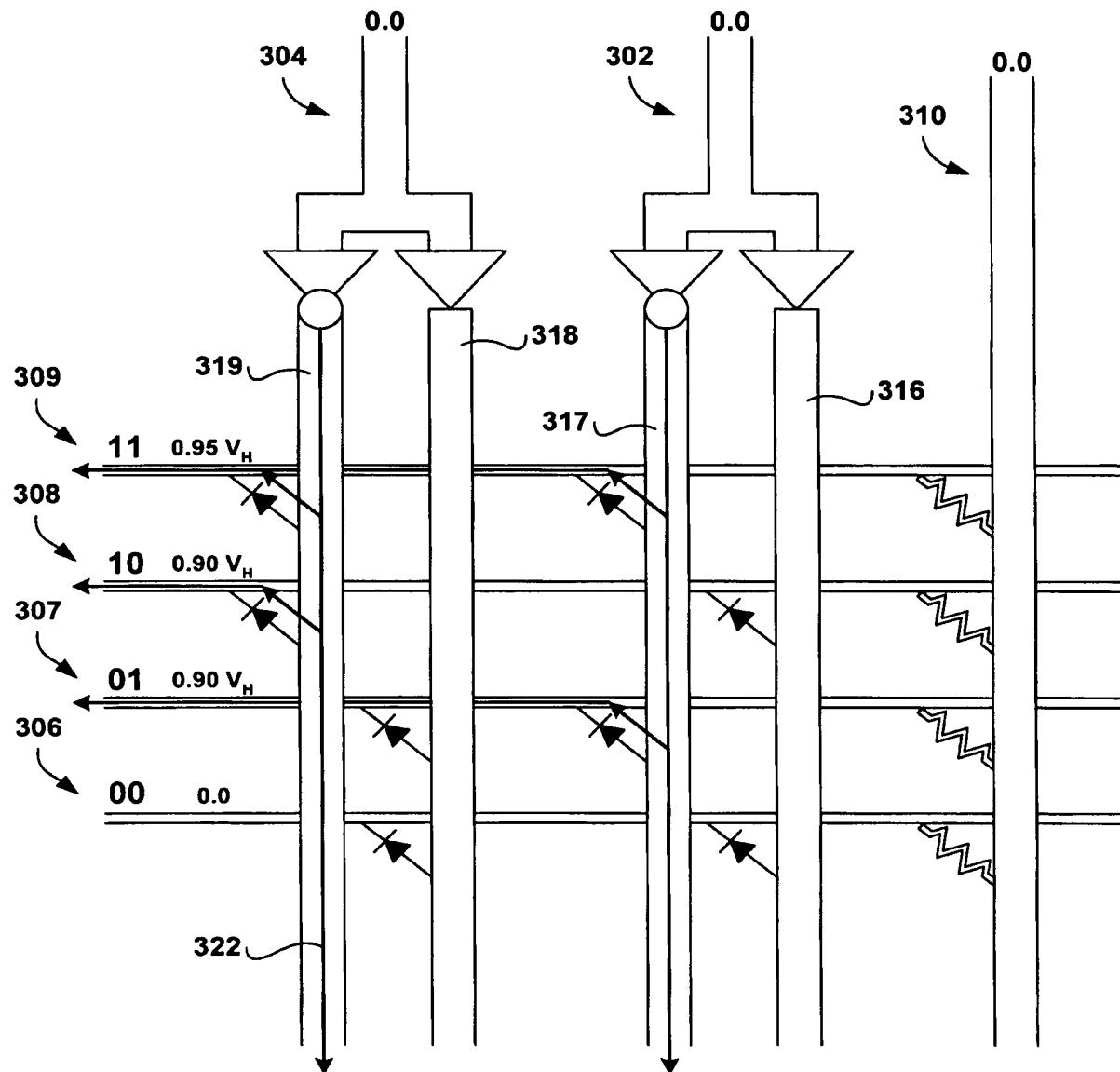


Figure 4A

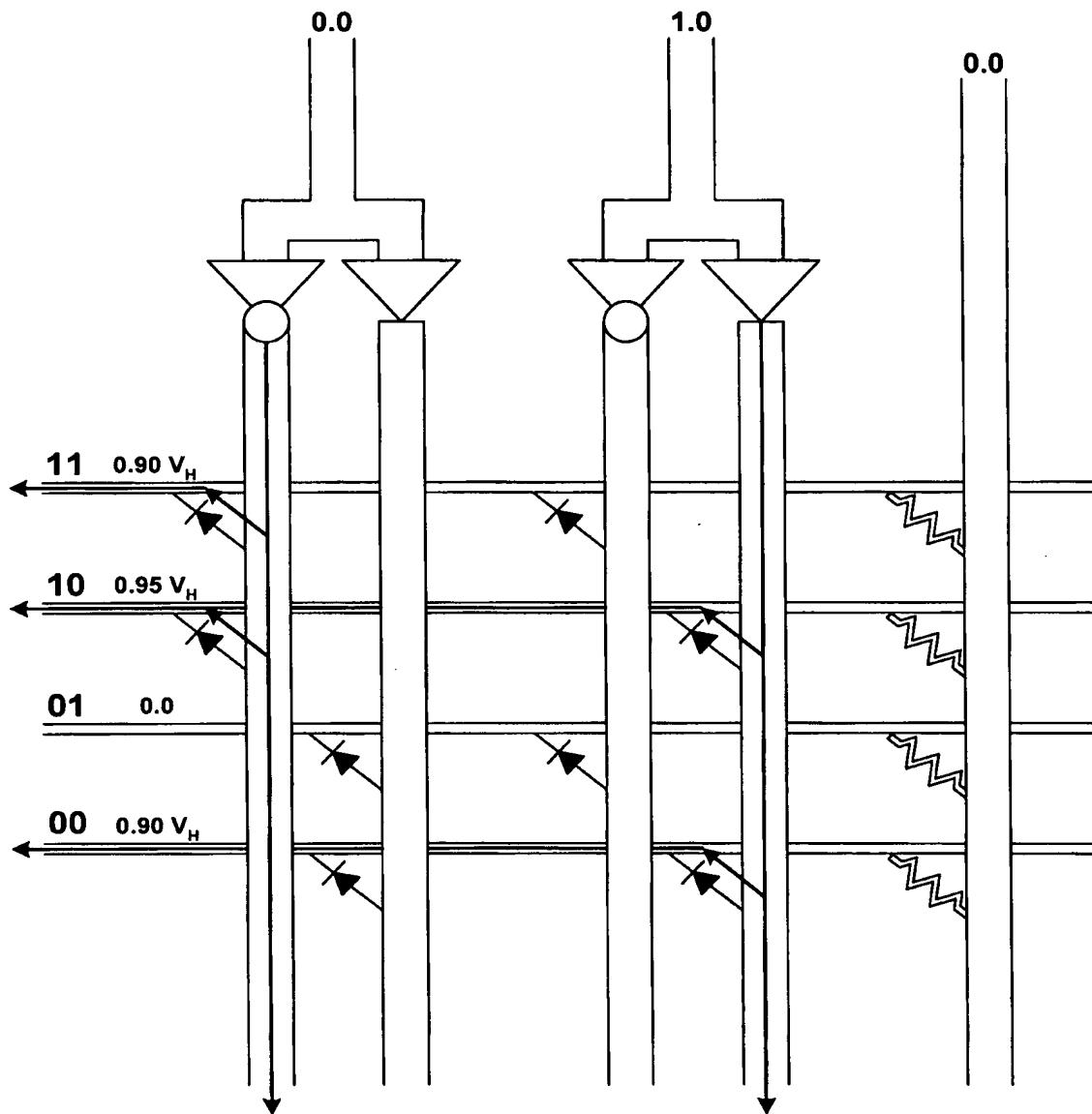


Figure 4B

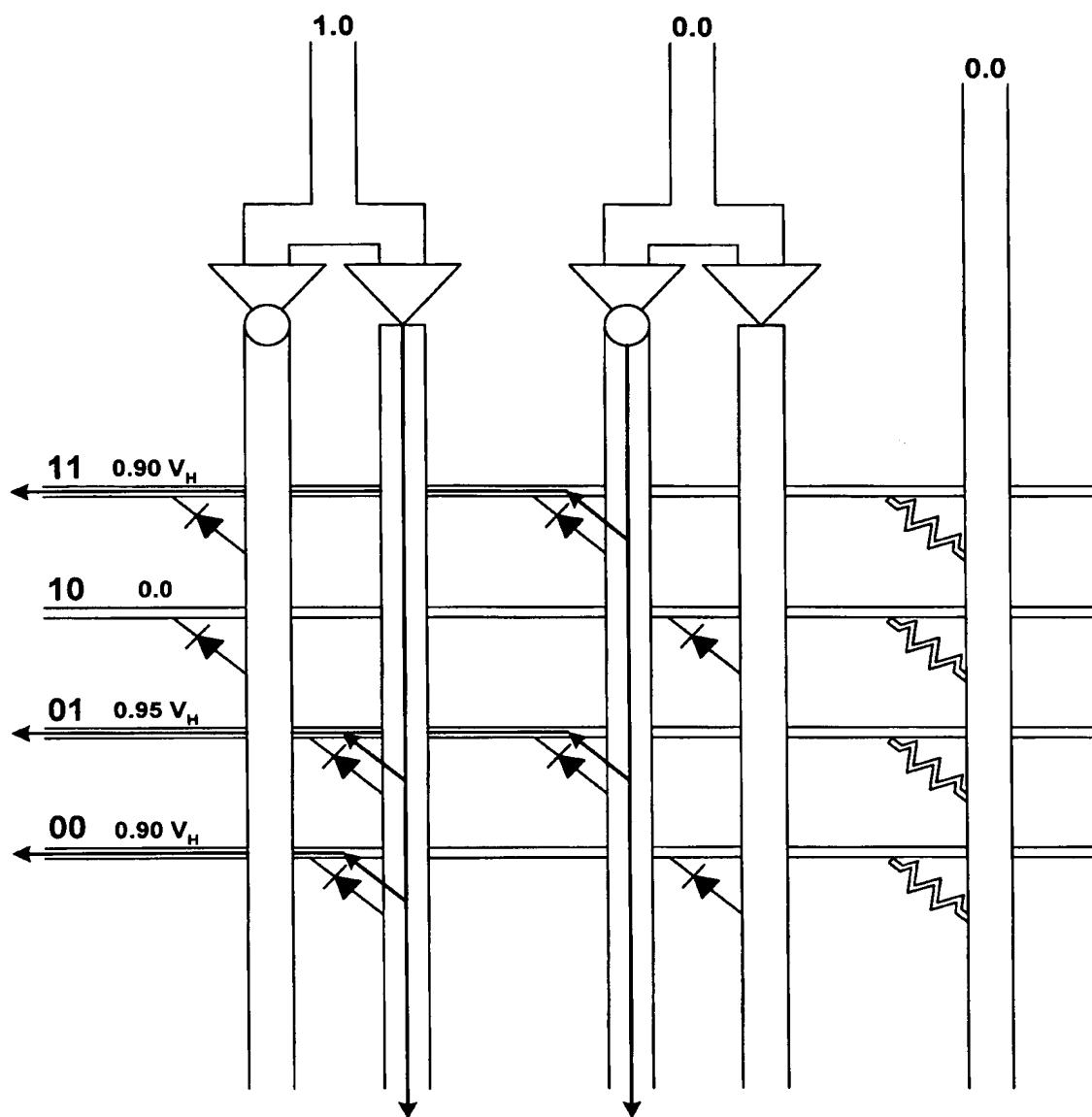


Figure 4C



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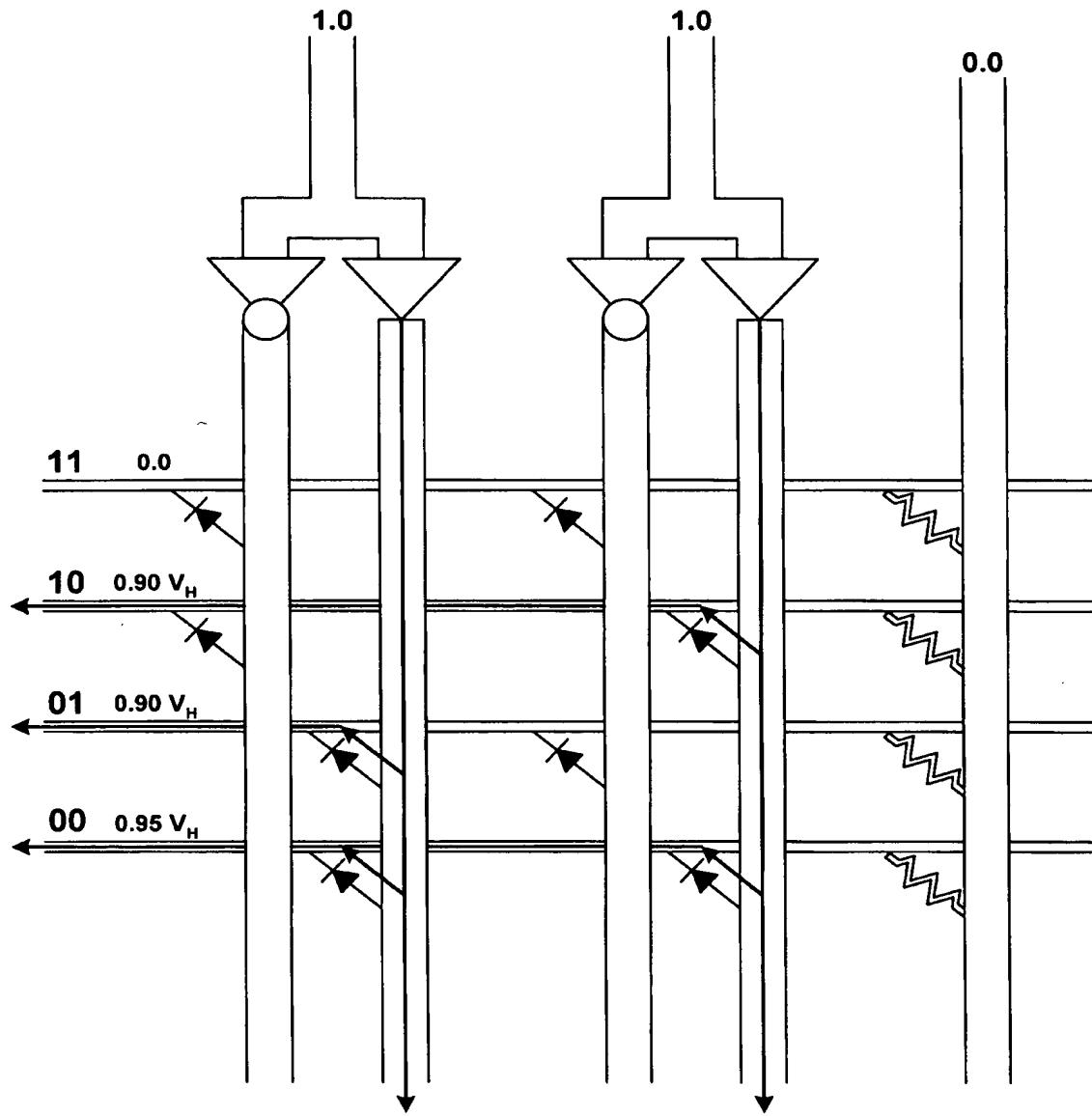


Figure 4D



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	00	01	10	11
11	0.95 V _H	0.90 V _H	0.90 V _H	0
10	0.90 V _H	0.95 V _H	0	0.90 V _H
01	0.90 V _H	0	0.95 V _H	0.90 V _H
00	0	0.90 V _H	0.90 V _H	0.95 V _H

502 →

504 ←

Figure 5



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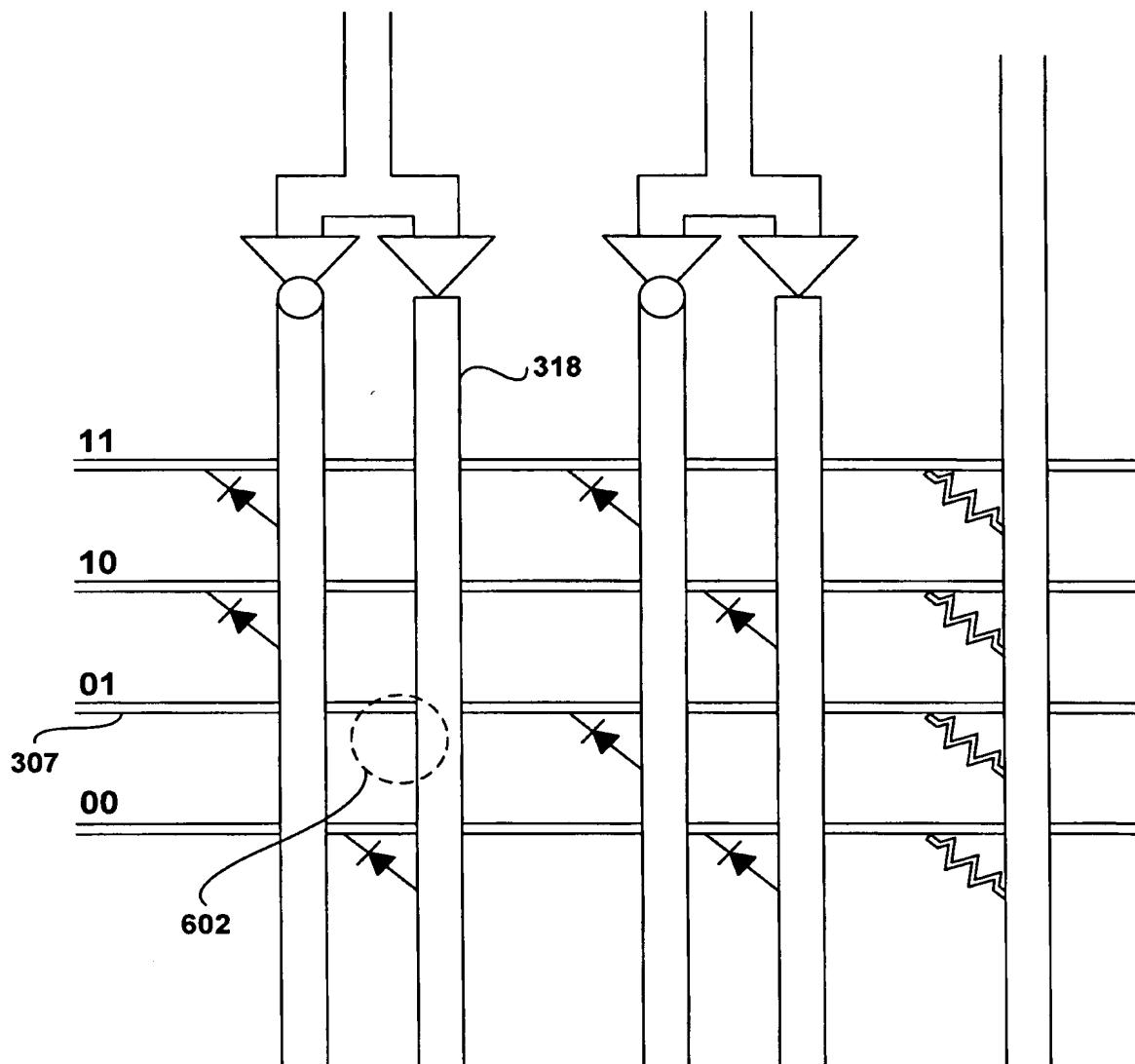


Figure 6



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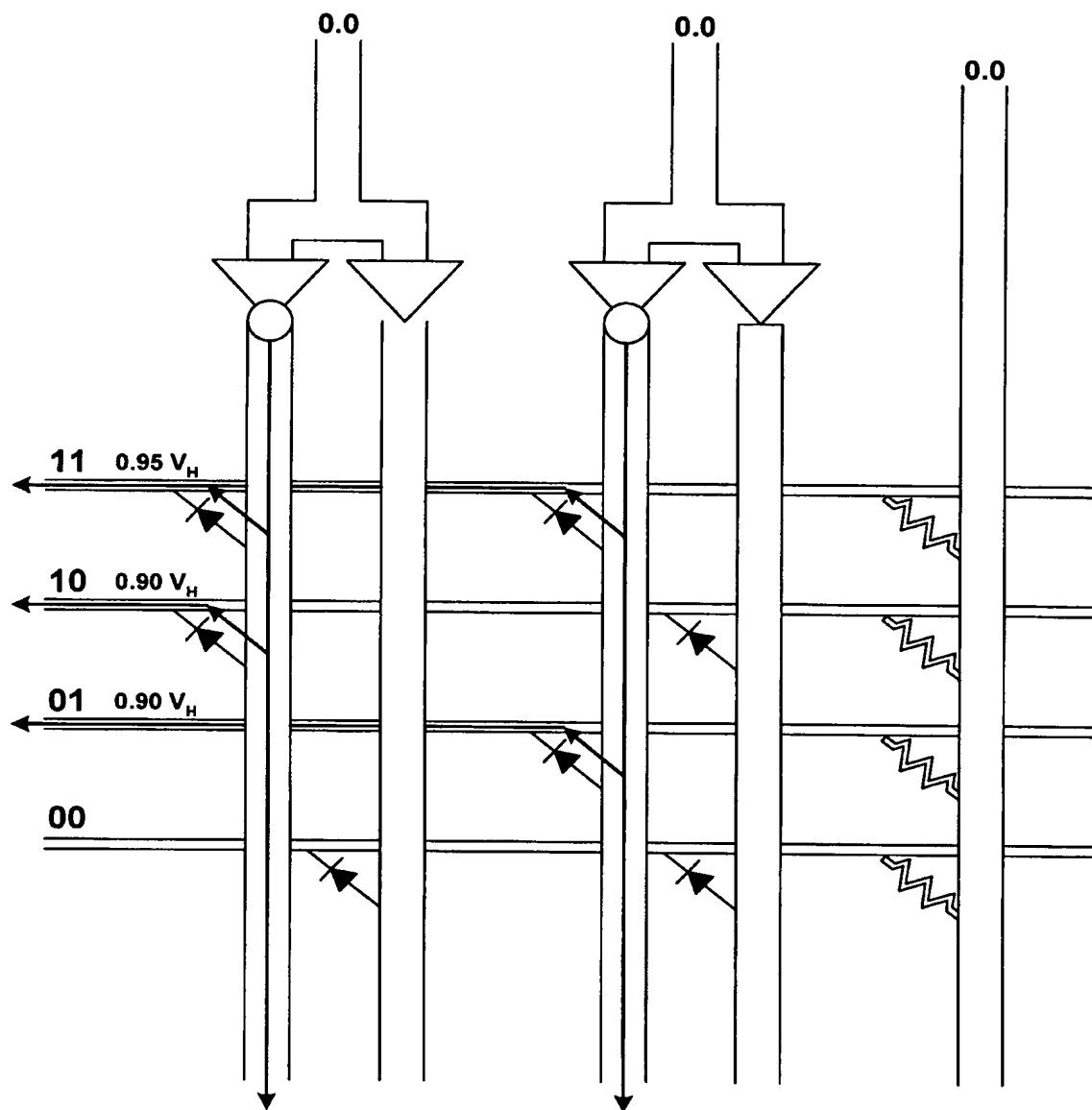


Figure 7A



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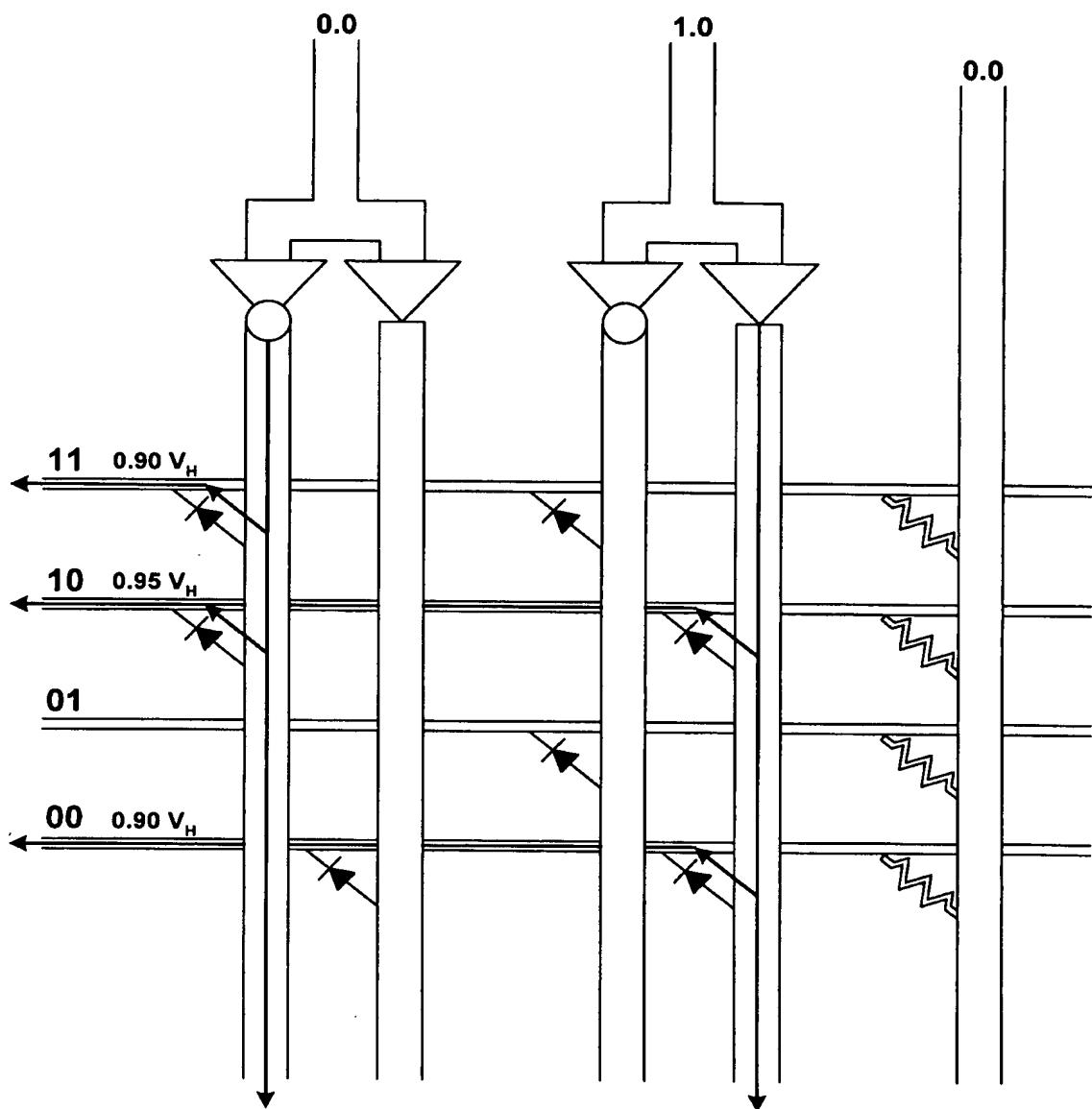


Figure 7B



13/45

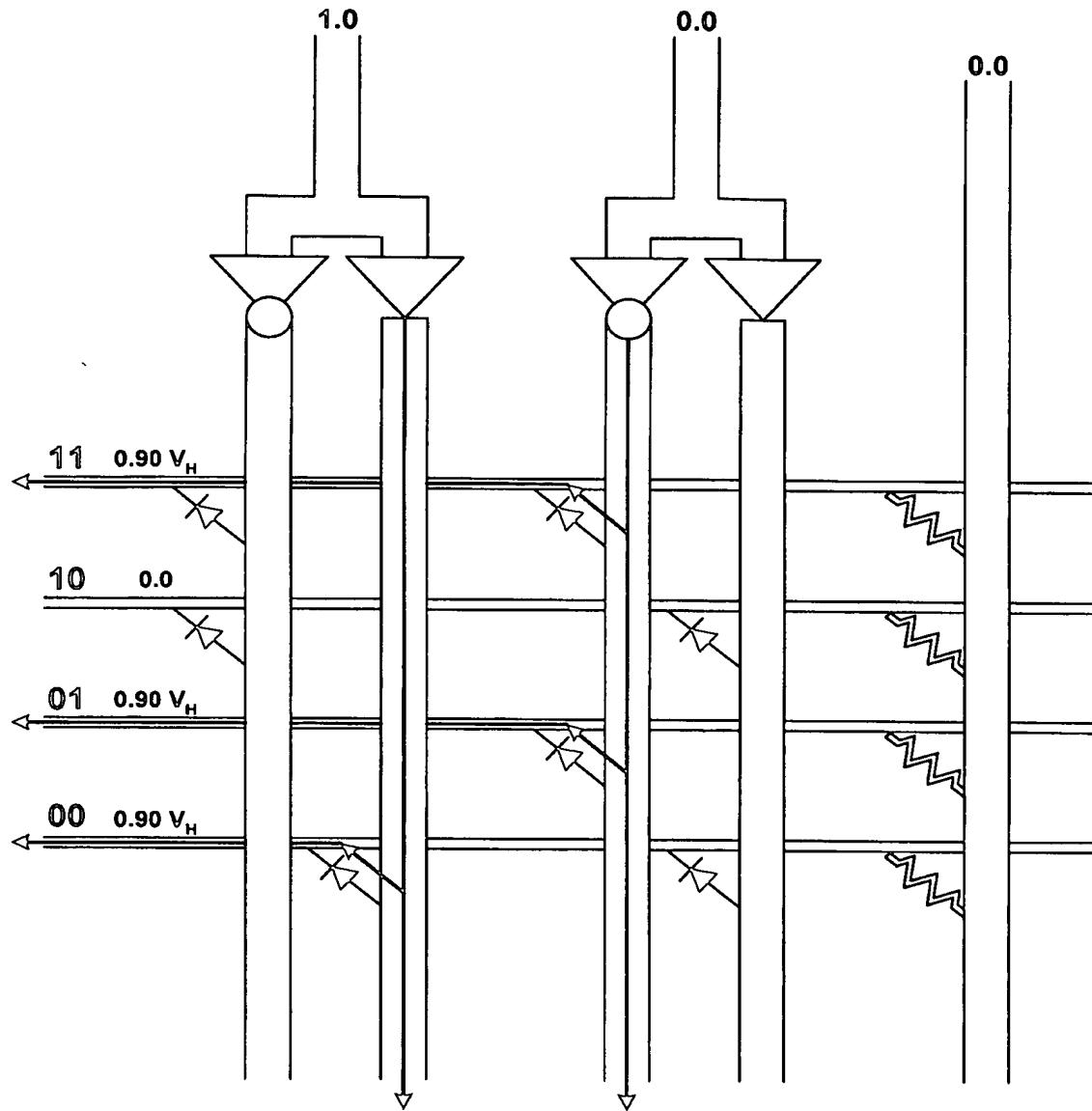


Figure 7C

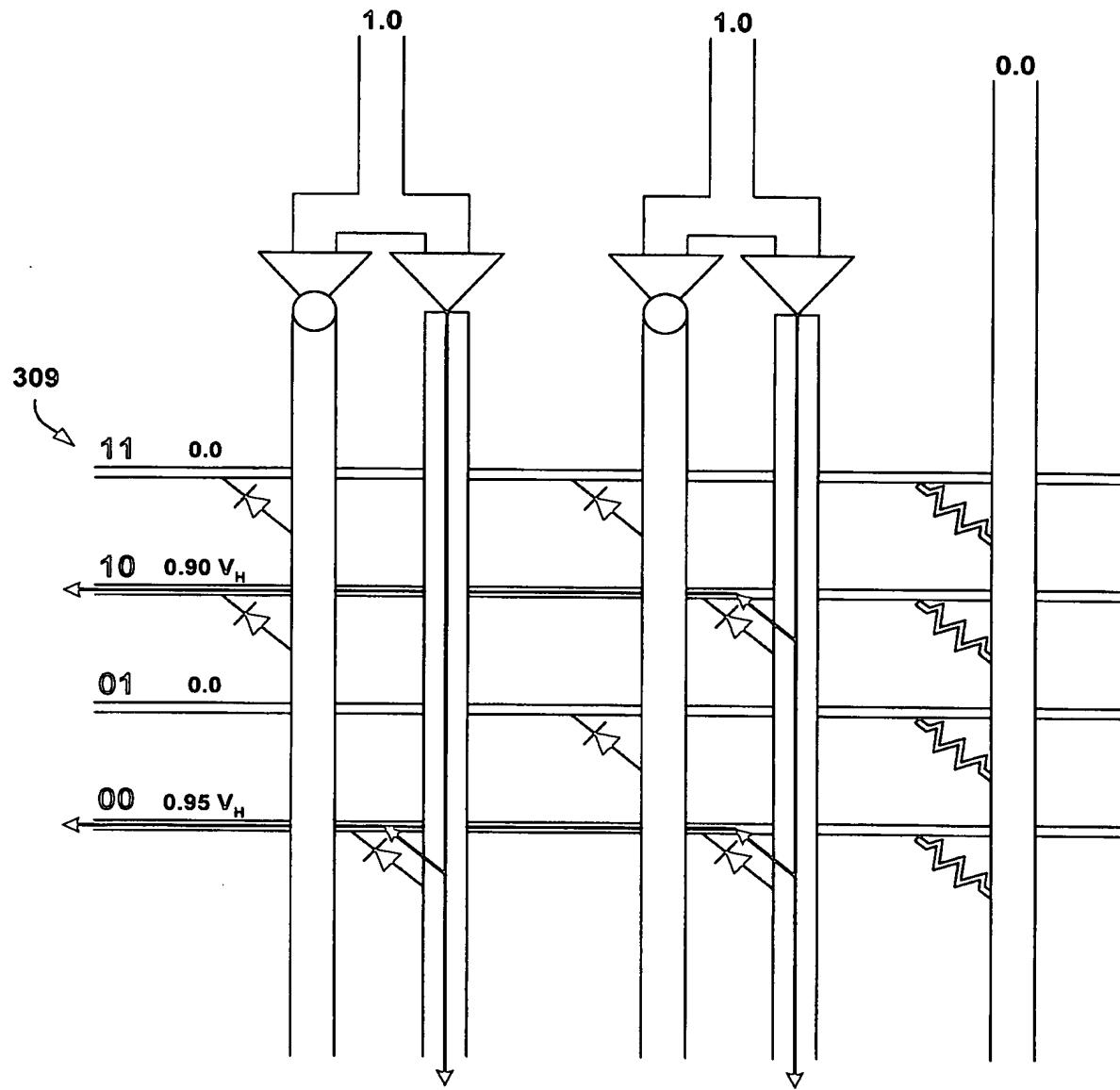


Figure 7D



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	00	01	10	11
11	0.95 V _H	0.90 V _H	0.90 V _H	0
10	0.90 V _H	0.95 V _H	0	0.90 V _H
01	0.90 V _H	0	0.90 V _H	0
00	0	0.90 V _H	0.90 V _H	0.95 V _H

Diagram illustrating a 4x4 matrix with values labeled as $0.95 V_H$, $0.90 V_H$, and 0 . The matrix is indexed by row and column labels:

- Row 11: $0.95 V_H$, $0.90 V_H$, $0.90 V_H$, 0 (labeled 802)
- Row 10: $0.90 V_H$, $0.95 V_H$, 0 , $0.90 V_H$
- Row 01: $0.90 V_H$, 0 , $0.90 V_H$, 0 (labeled 804)
- Row 00: 0 , $0.90 V_H$, $0.90 V_H$, $0.95 V_H$ (labeled 808)

An arrow labeled 806 points upwards from the bottom right corner of the matrix.

Figure 8



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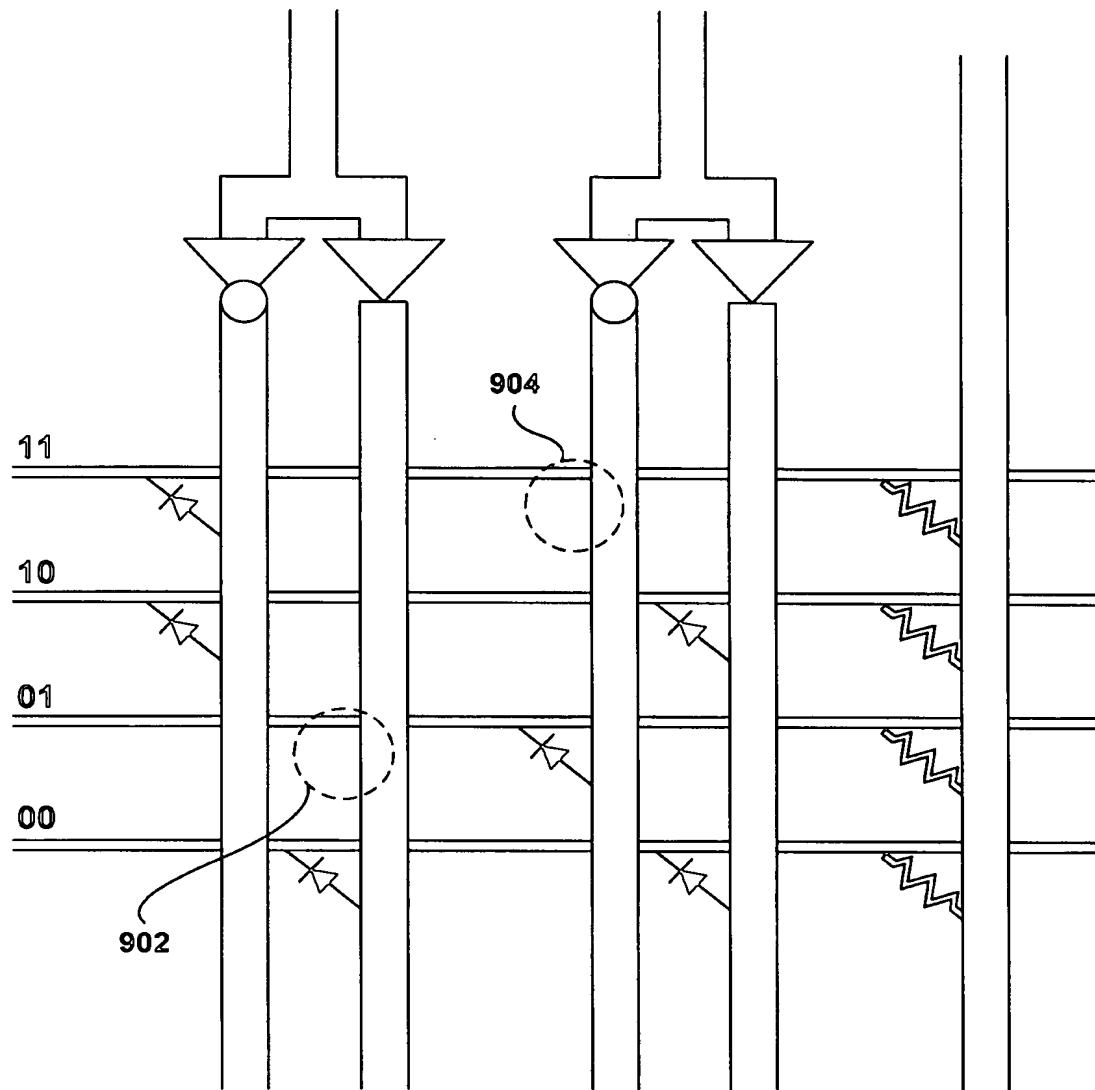


Figure 9



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	00	01	10	11
11	0.90 V_H	0.90 V_H	0	0
10	0.90 V_H	0.95 V_H	0	0.90 V_H
01	0.90 V_H	0	0.90 V_H	0
00	0	0.90 V_H	0.90 V_H	0.95 V_H

Figure 10 shows a 4x4 matrix of values. The columns are labeled 00, 01, 10, and 11. The rows are labeled 11, 10, 01, and 00. The values in the matrix are: Row 11: 0.90 V_H , 0.90 V_H , 0, 0. Row 10: 0.90 V_H , 0.95 V_H , 0, 0.90 V_H . Row 01: 0.90 V_H , 0, 0.90 V_H , 0. Row 00: 0, 0.90 V_H , 0.90 V_H , 0.95 V_H . The matrix is bounded by lines labeled 1002 (top), 1004 (right), 1010 (bottom), and 1014 (left). The row labels 11, 10, 01, 00 are also connected to the left boundary by lines labeled 1012, 1006, 1010, 1014 respectively.

Figure 10



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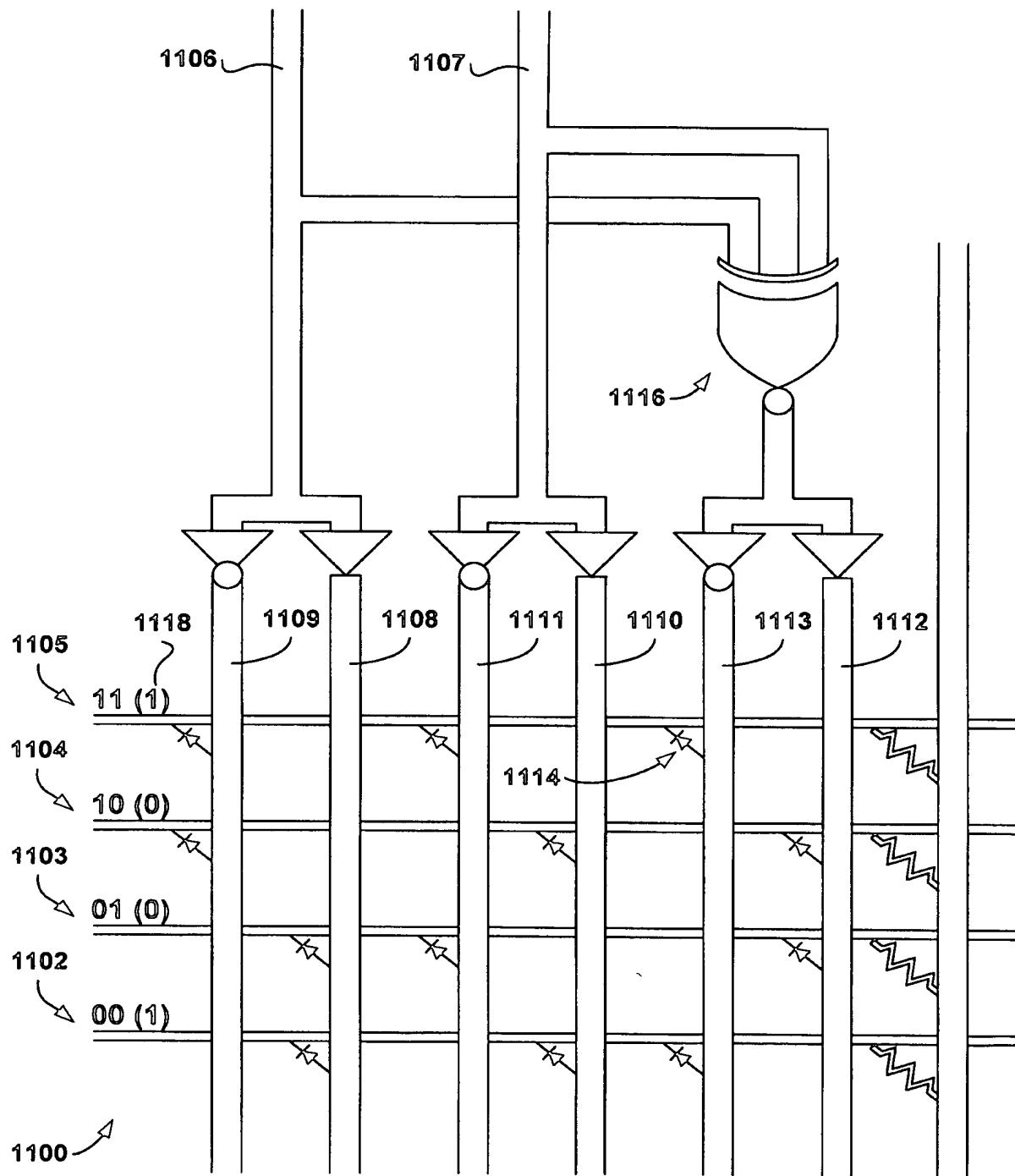


Figure II



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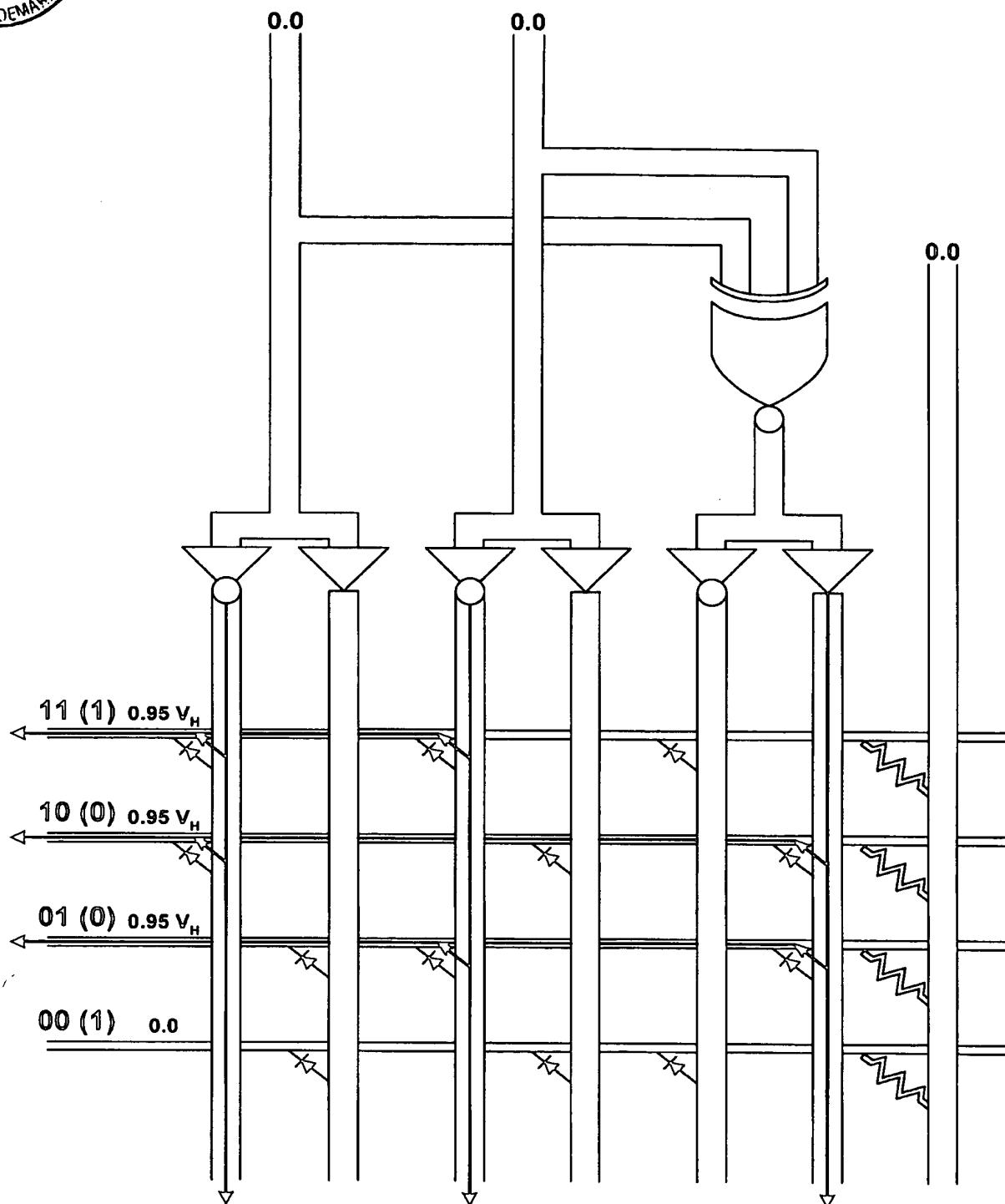
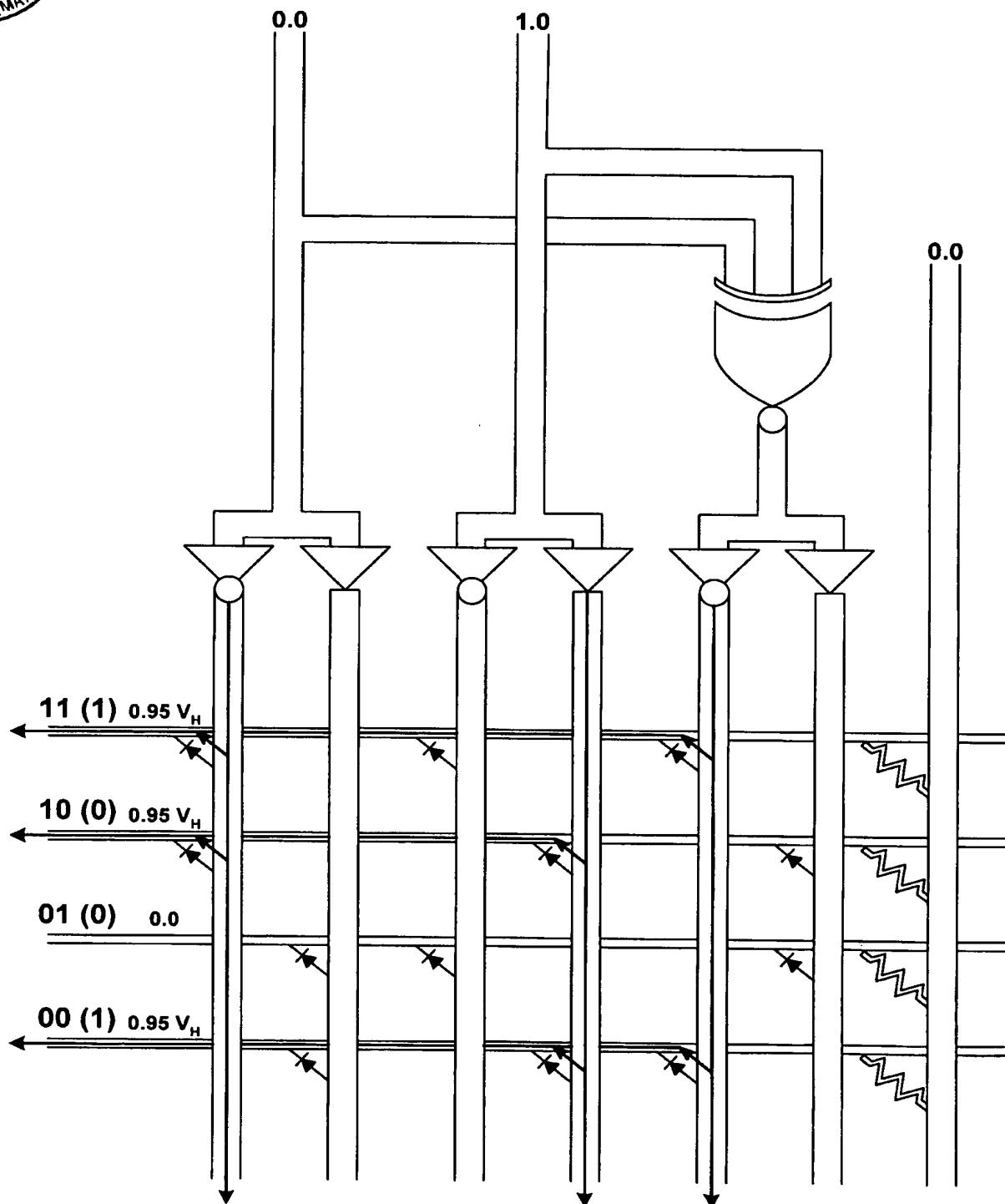


Figure 12A



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**Figure 12B**



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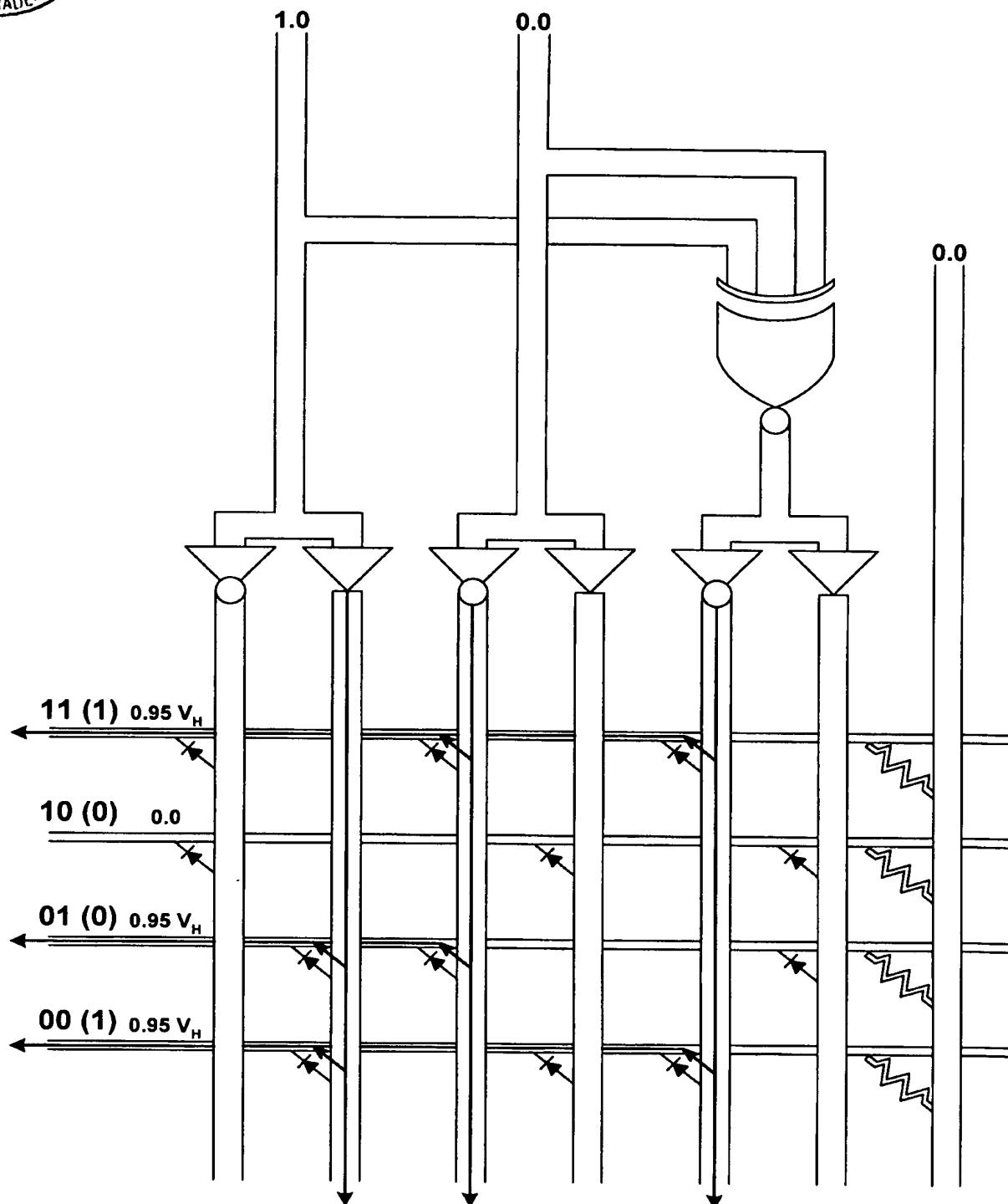


Figure 12C



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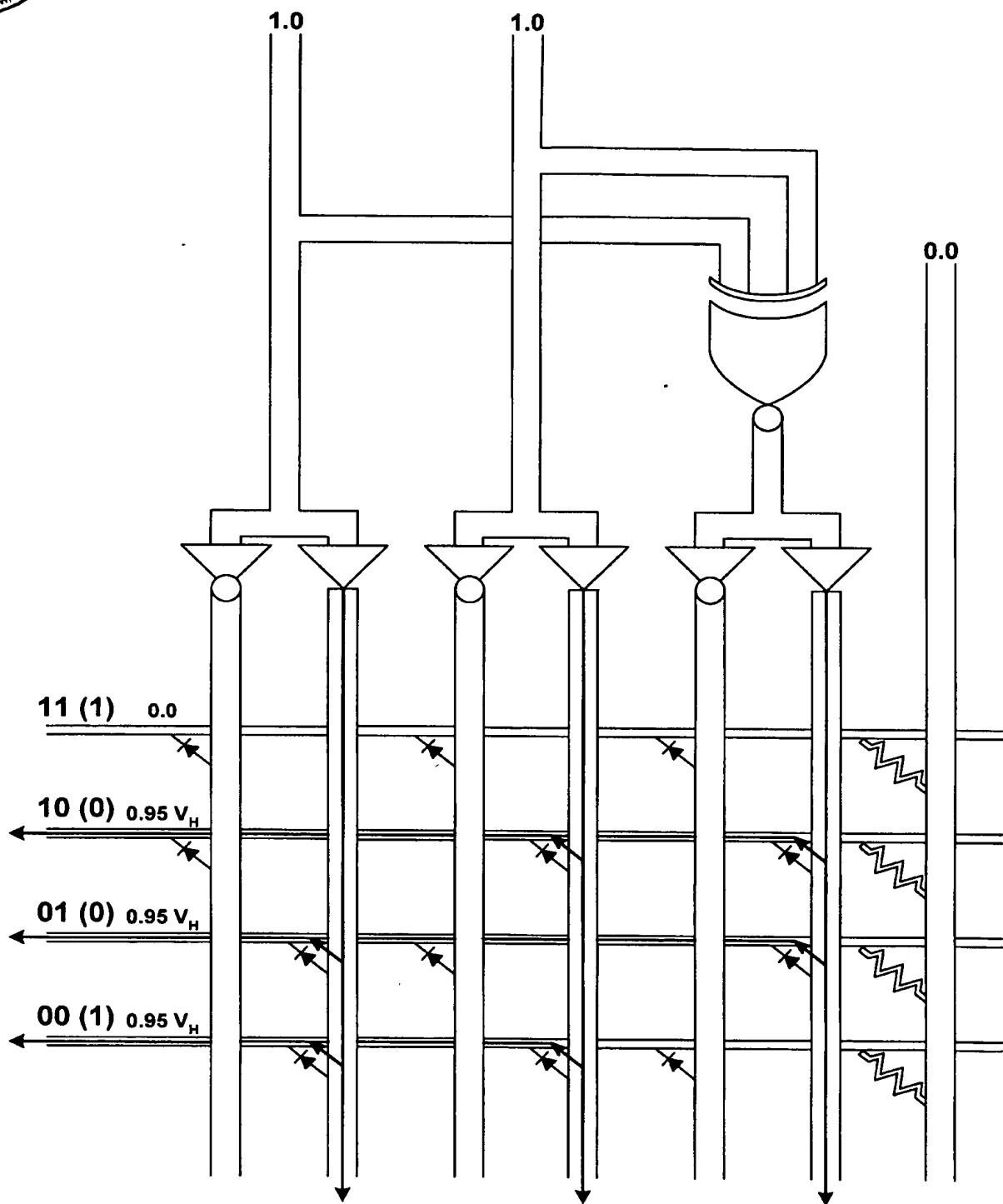


Figure 12D



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	00	01	10	11
11	0.95 V _H	0.95 V _H	0.95 V _H	0
10	0.95 V _H	0.95 V _H	0	0.95 V _H
01	0.95 V _H	0	0.95 V _H	0.95 V _H
00	0	0.95 V _H	0.95 V _H	0.95 V _H

Figure 13



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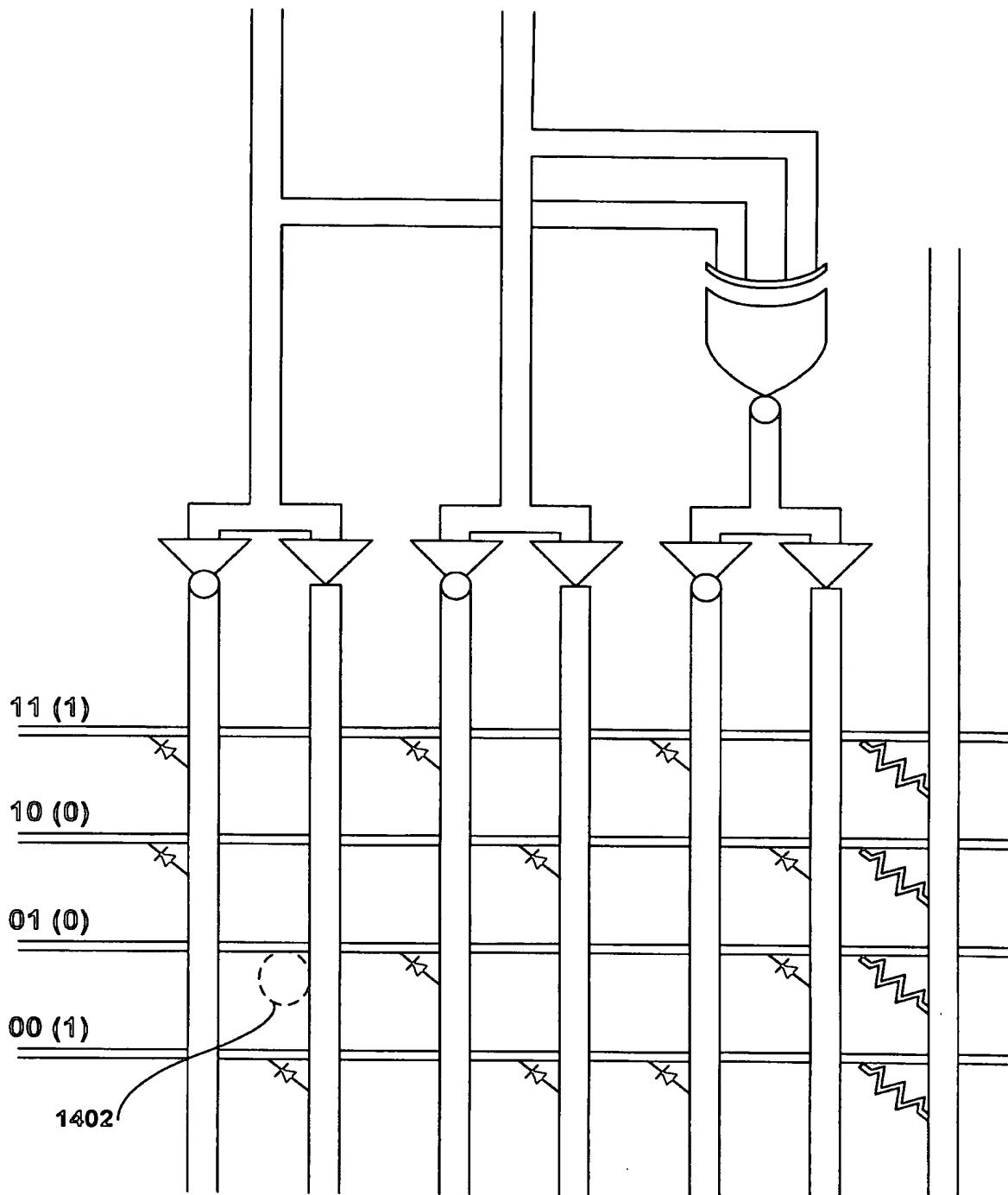


Figure 14



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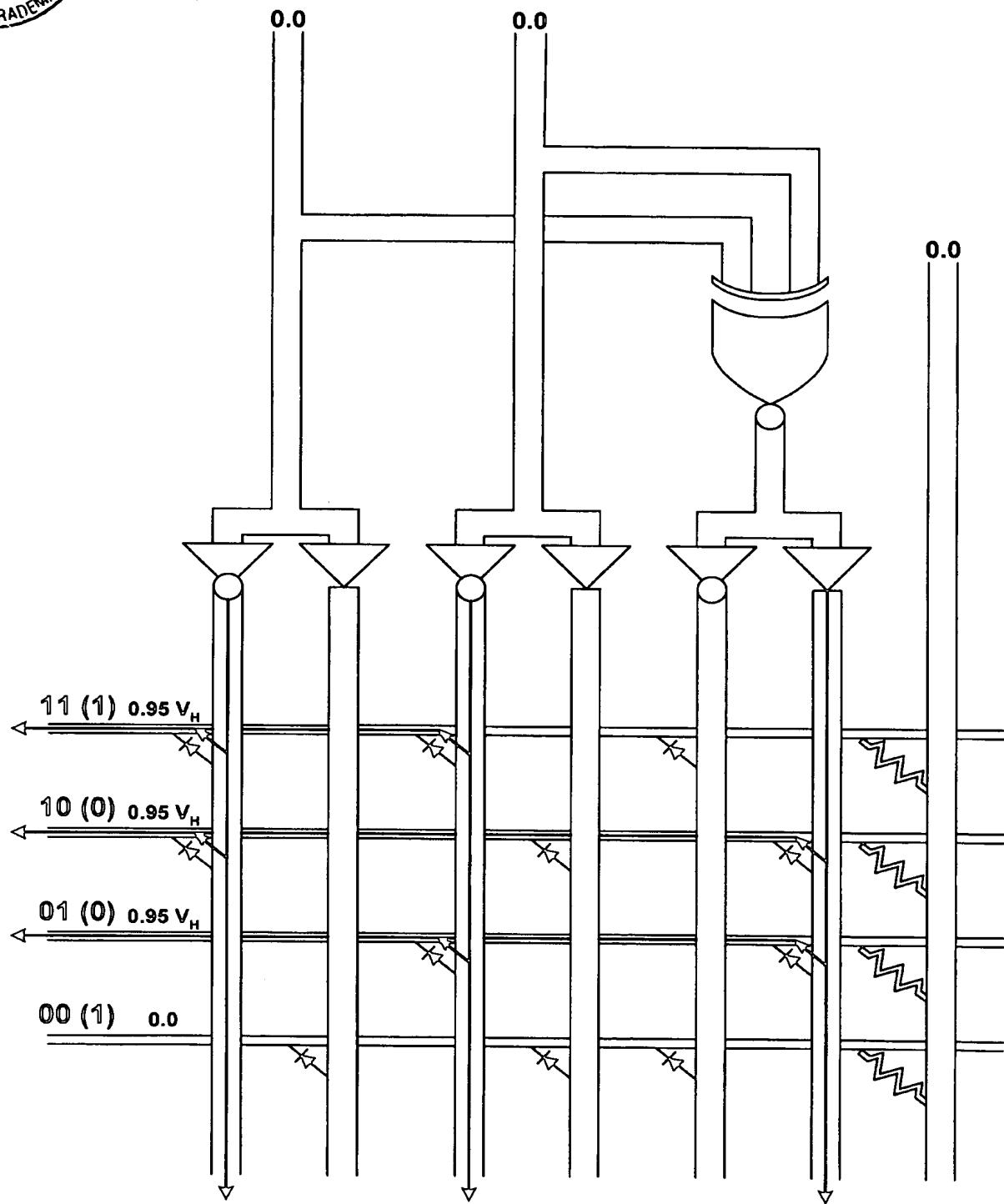


Figure 15A



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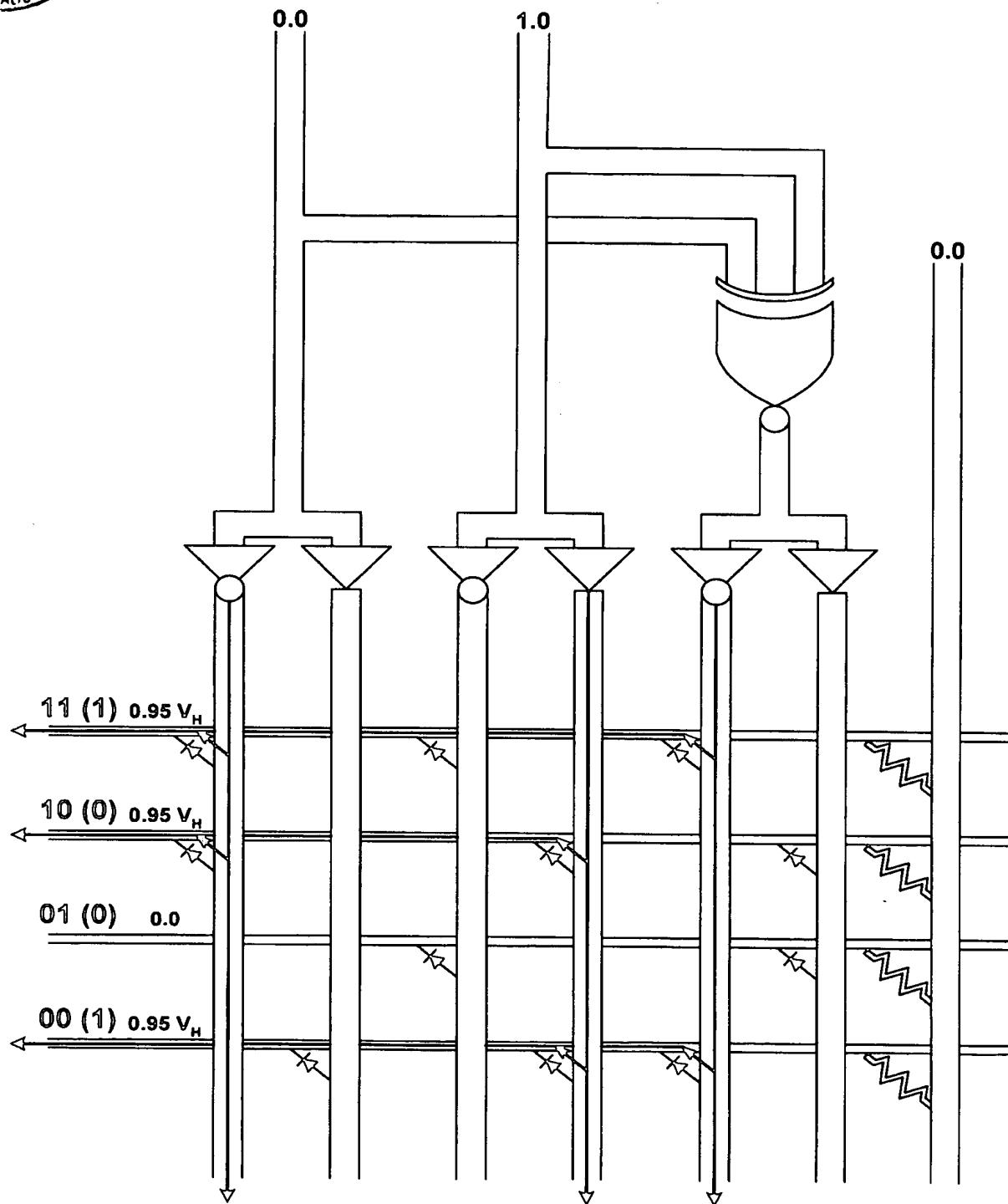


Figure 15B



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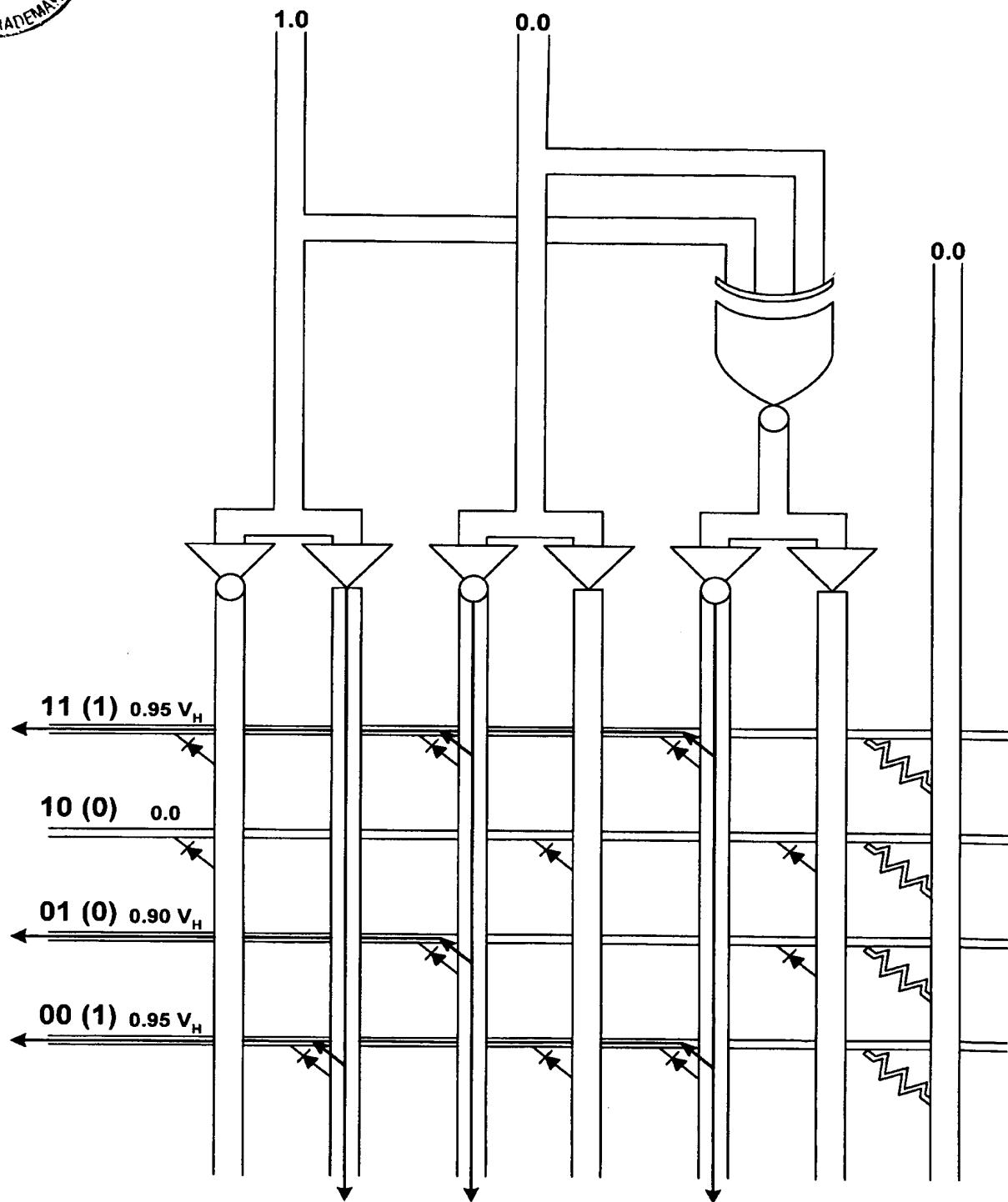
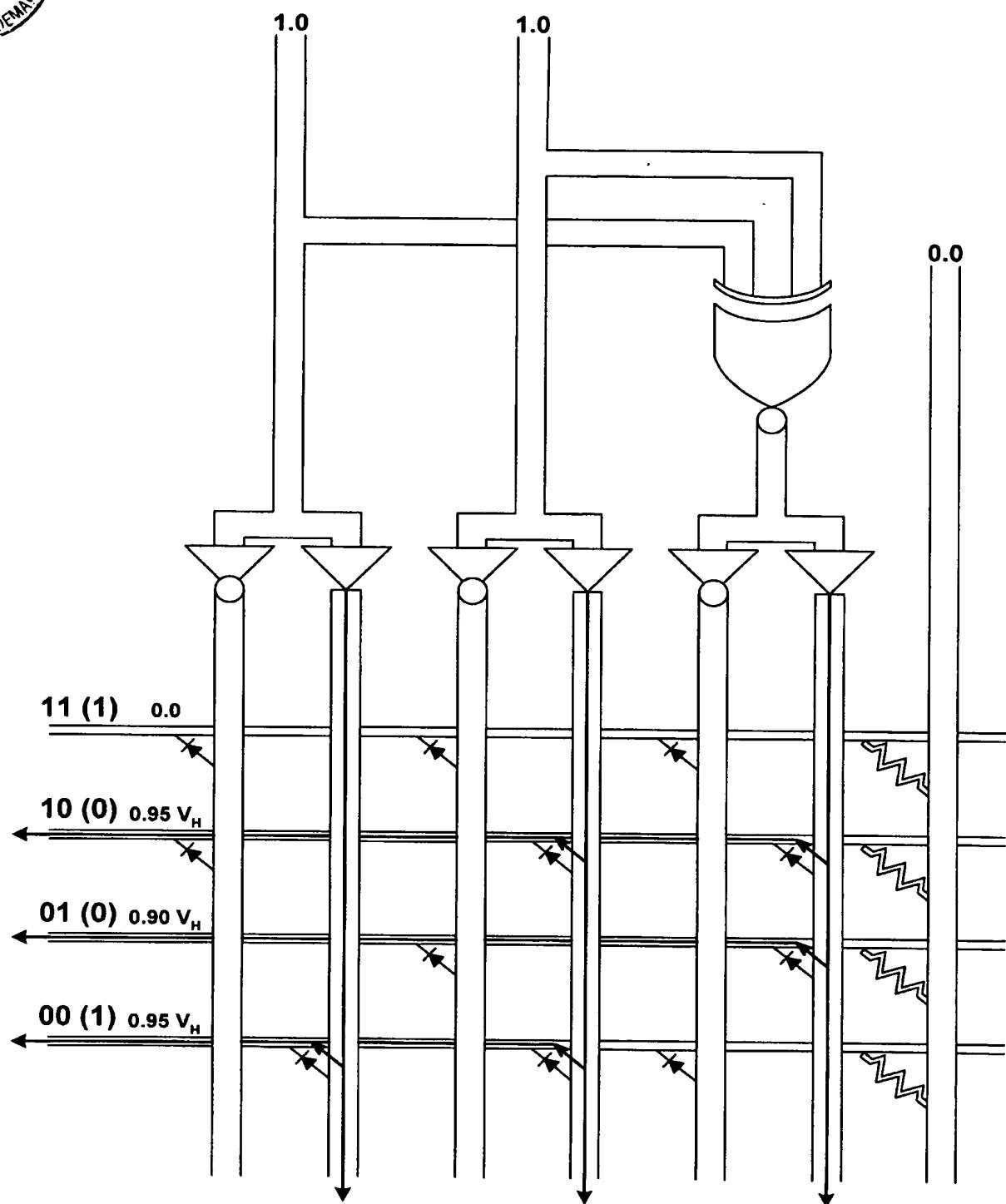


Figure 15C



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**Figure 15D**



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	00	01	10	11
11	0.95 V _H	0.95 V _H	0.95 V _H	0
10	0.95 V _H	0.95 V _H	0	0.95 V _H
01	0.95 V _H	0	0.90 V _H	0.90 V _H
00	0	0.95 V _H	0.95 V _H	0.95 V _H

1602

1604

Figure 16



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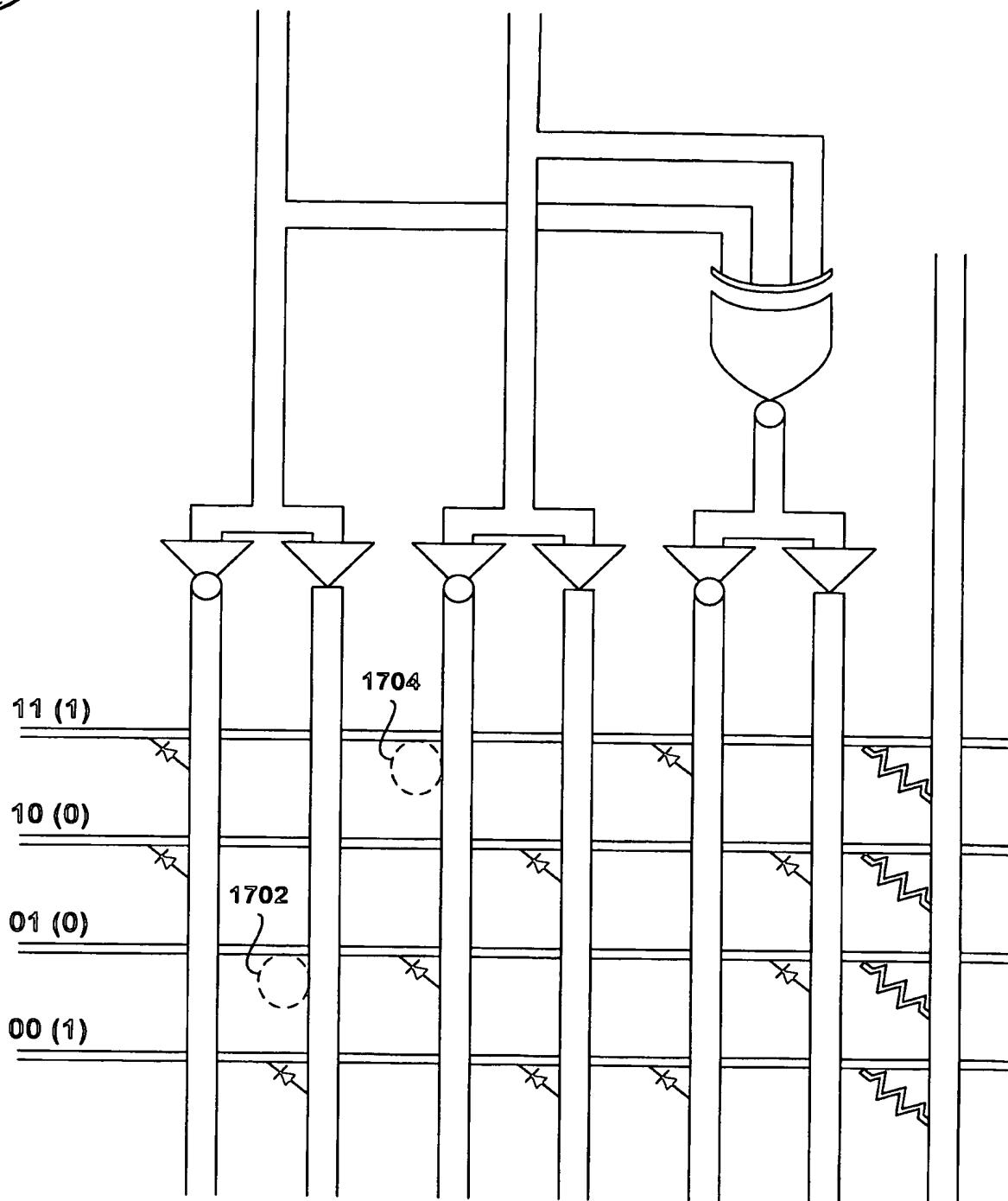


Figure 17



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	00	01	10	11
11	$0.90 V_H$	$0.95 V_H$	$0.90 V_H$	0
10	$0.95 V_H$	$0.95 V_H$	0	$0.95 V_H$
01	$0.95 V_H$	0	$0.90 V_H$	$0.90 V_H$
00	0	$0.95 V_H$	$0.95 V_H$	$0.95 V_H$

Figure 18



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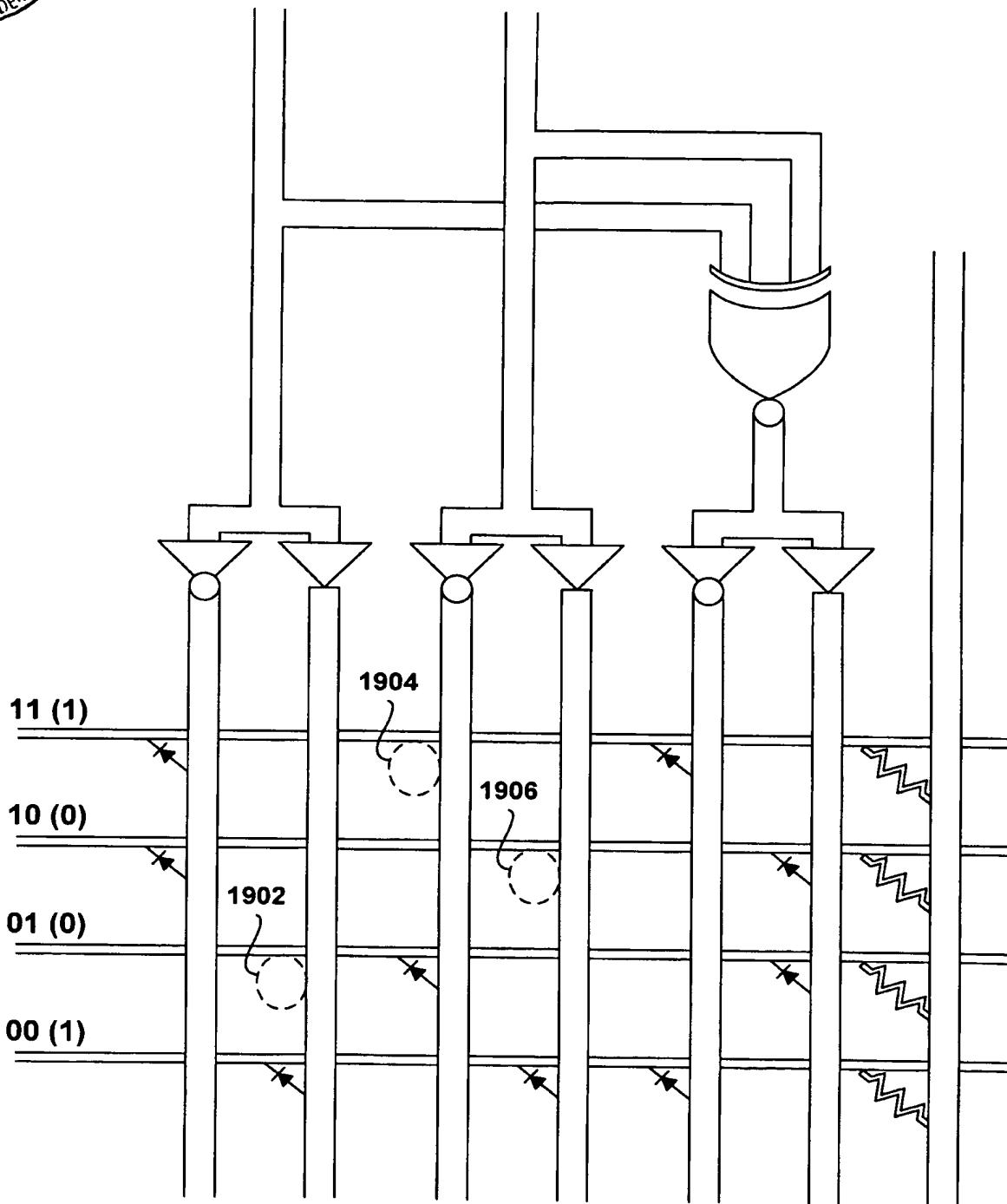


Figure 19



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	00	01	10	11
11	0.90 V_H	0.95 V_H	0.90 V_H	0
10	0.95 V_H	0.90 V_H	0	0.90 V_H
01	0.95 V_H	0	0.90 V_H	0.90 V_H
00	0	0.95 V_H	0.95 V_H	0.95 V_H

Figure 20



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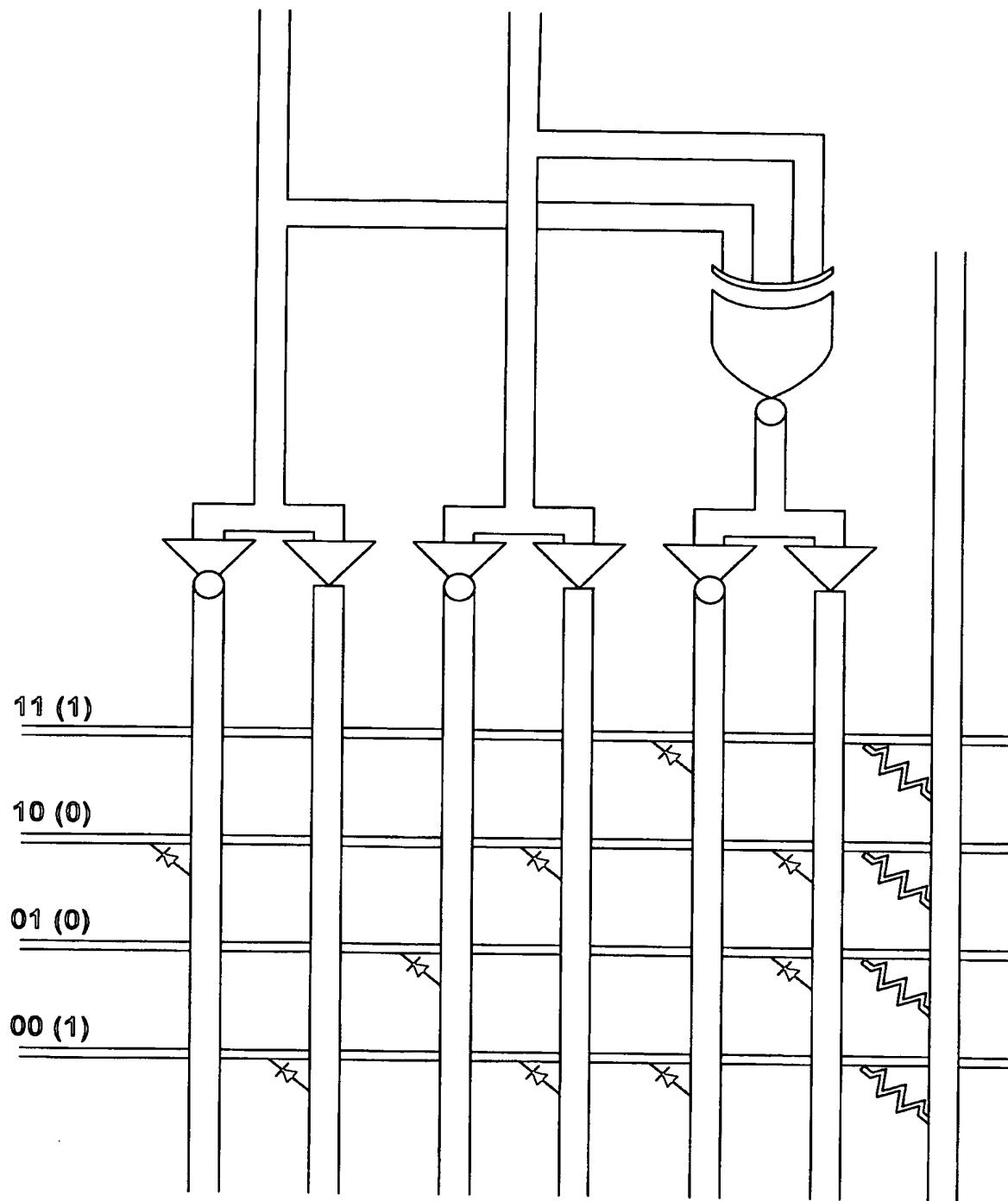


Figure 21



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	00	01	10	11
11	0	$0.90 V_H$	$0.90 V_H$	0
10	$0.95 V_H$	$0.90 V_H$	0	$0.90 V_H$
01	$0.95 V_H$	0	$0.90 V_H$	$0.90 V_H$
00	0	$0.95 V_H$	$0.95 V_H$	$0.95 V_H$

Figure 22



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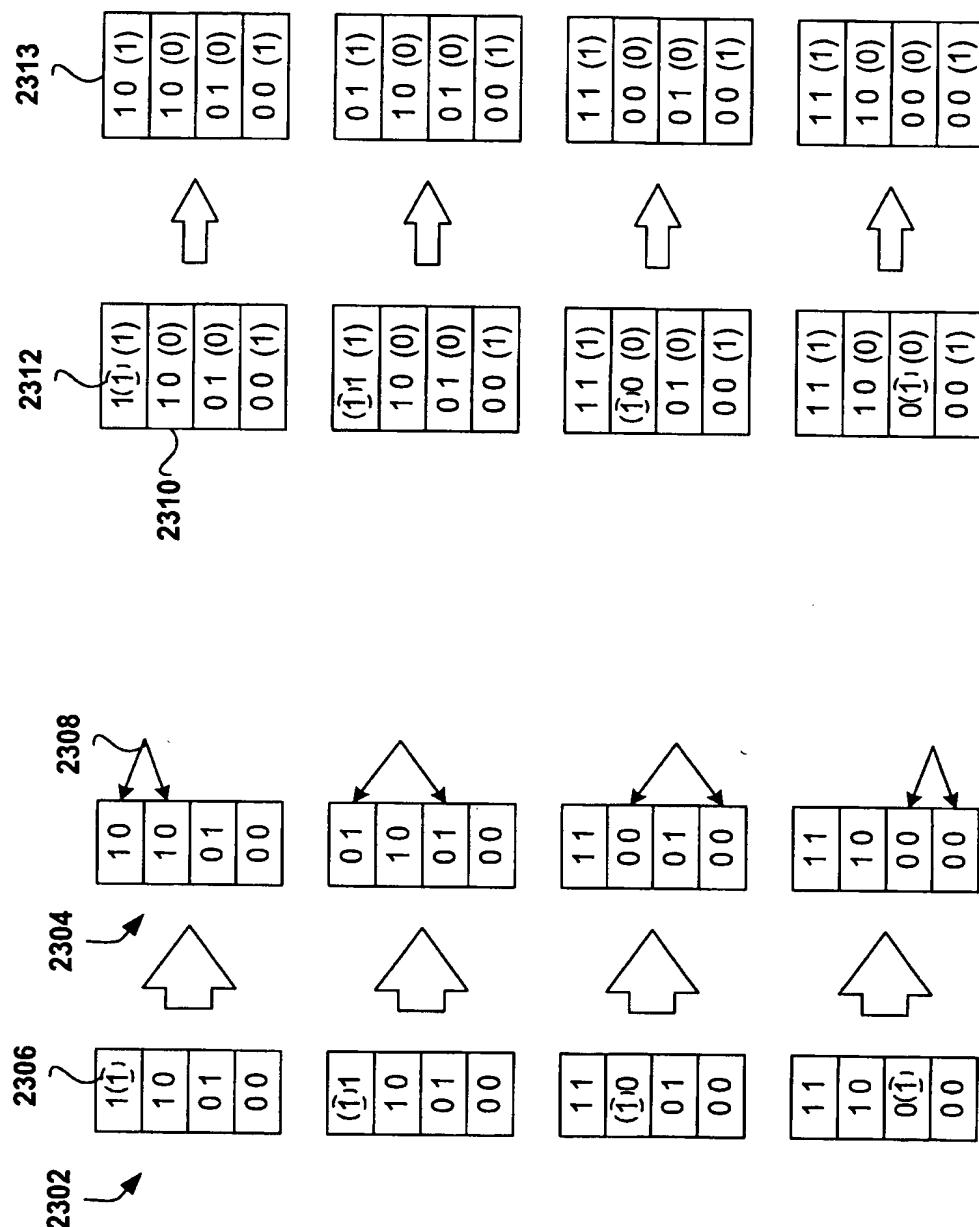


Figure 23A

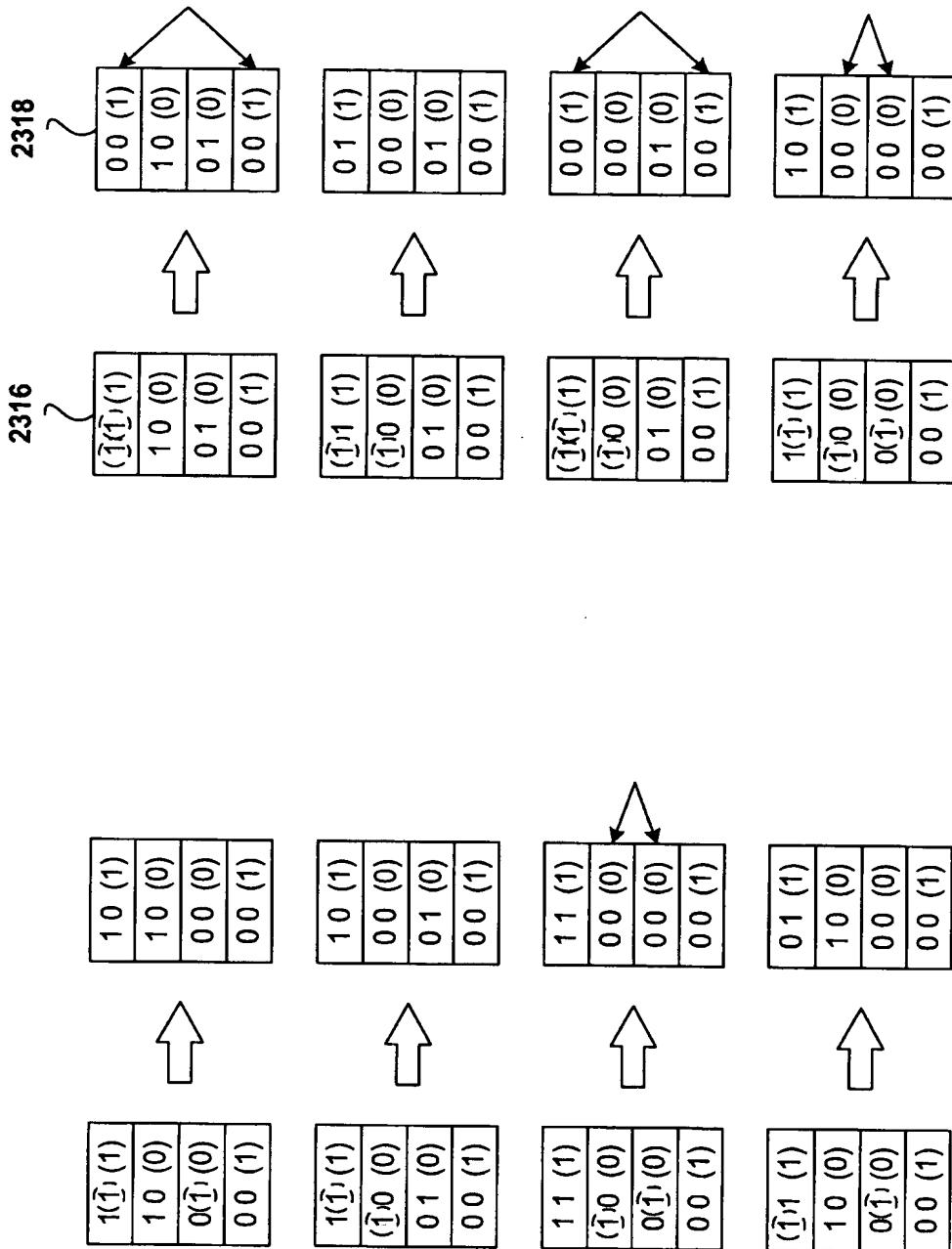


Figure 23B



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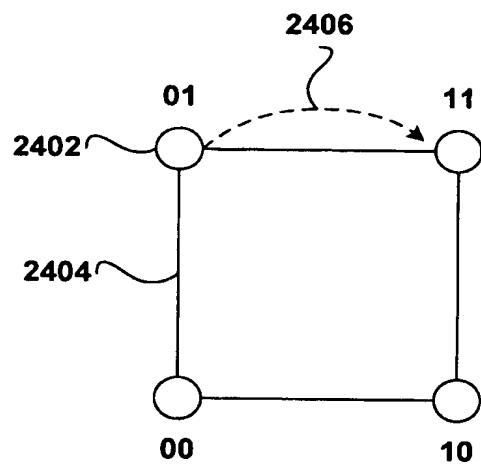


Figure 24A

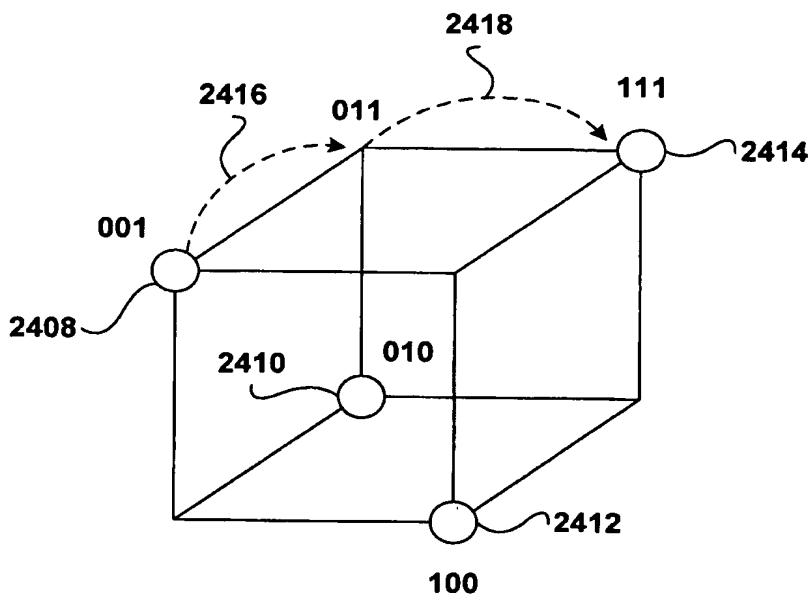


Figure 24B



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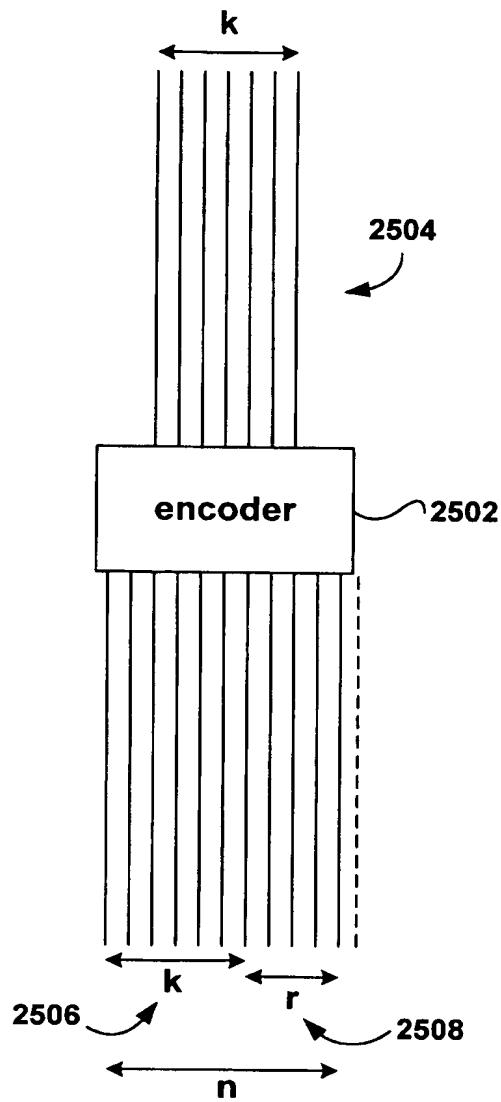


Figure 25



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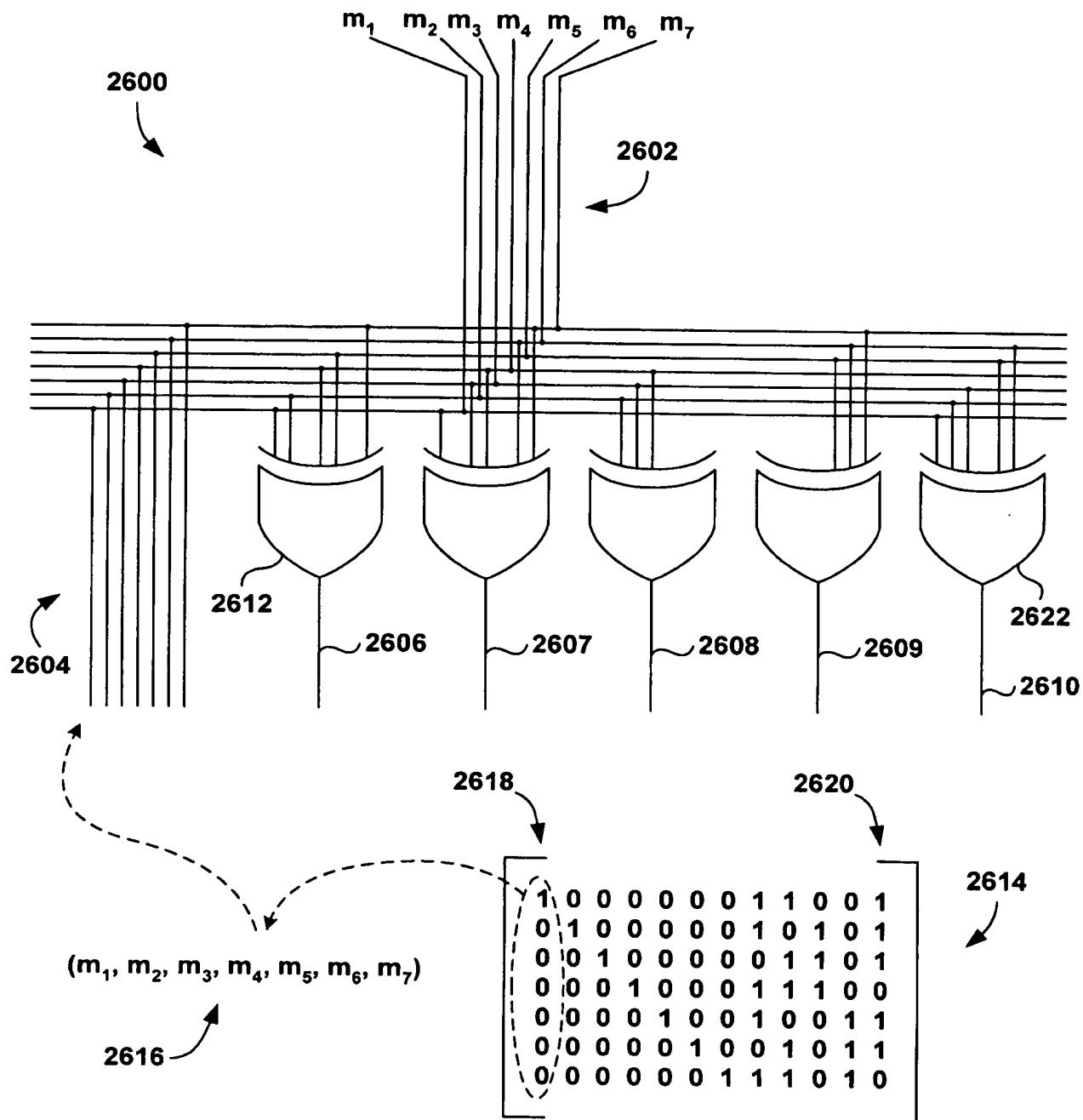
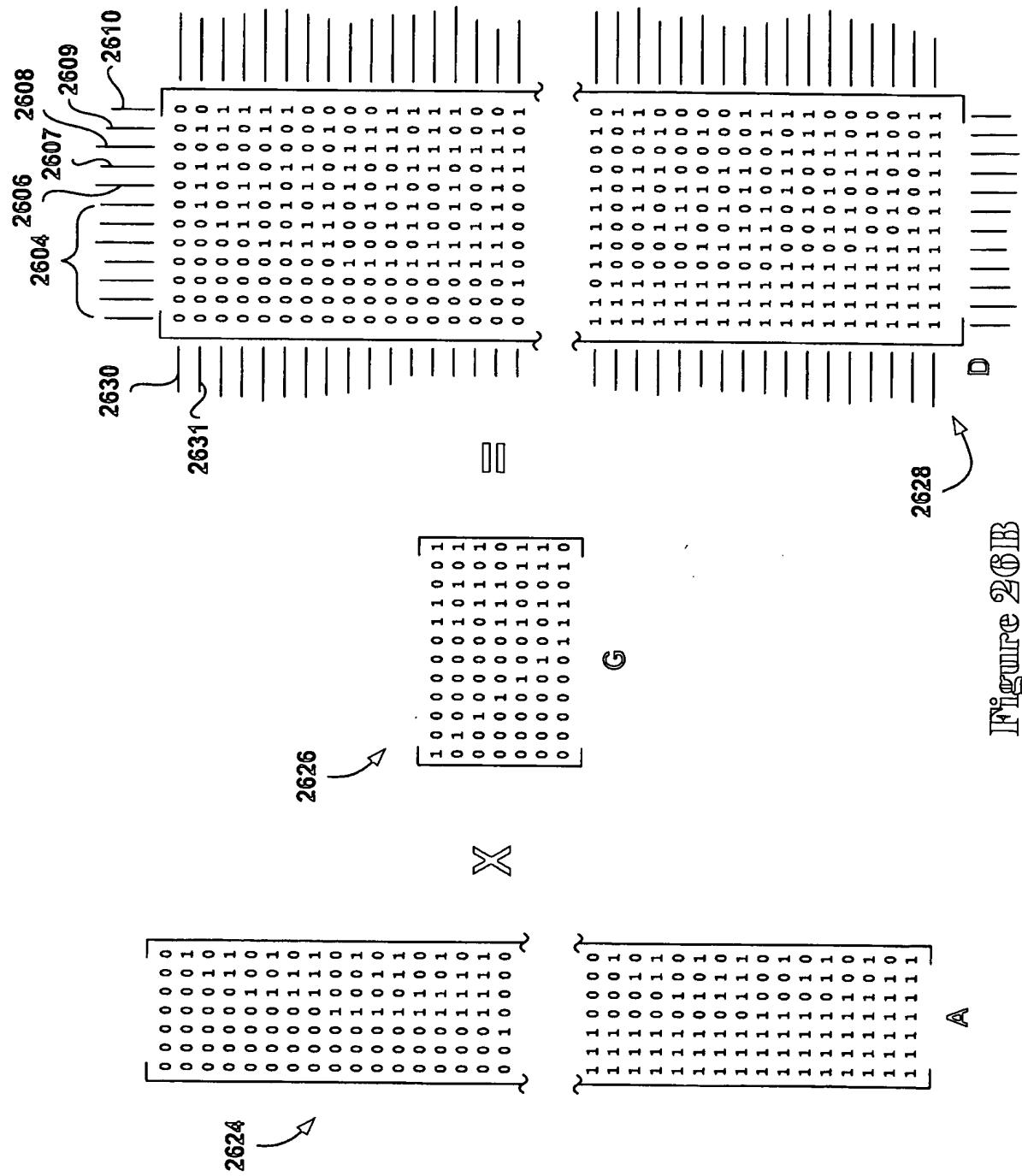


Figure 26A



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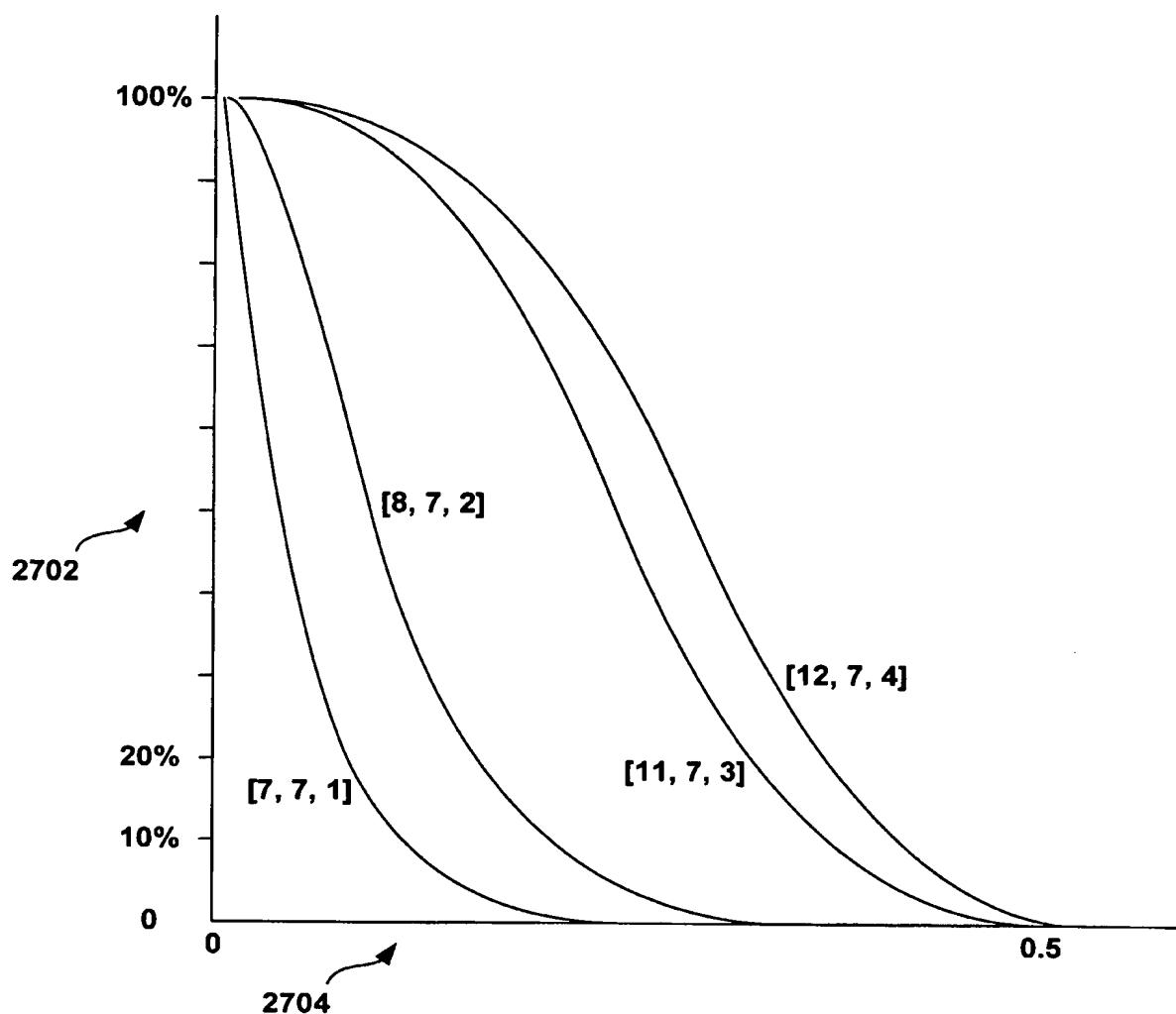


Figure 27



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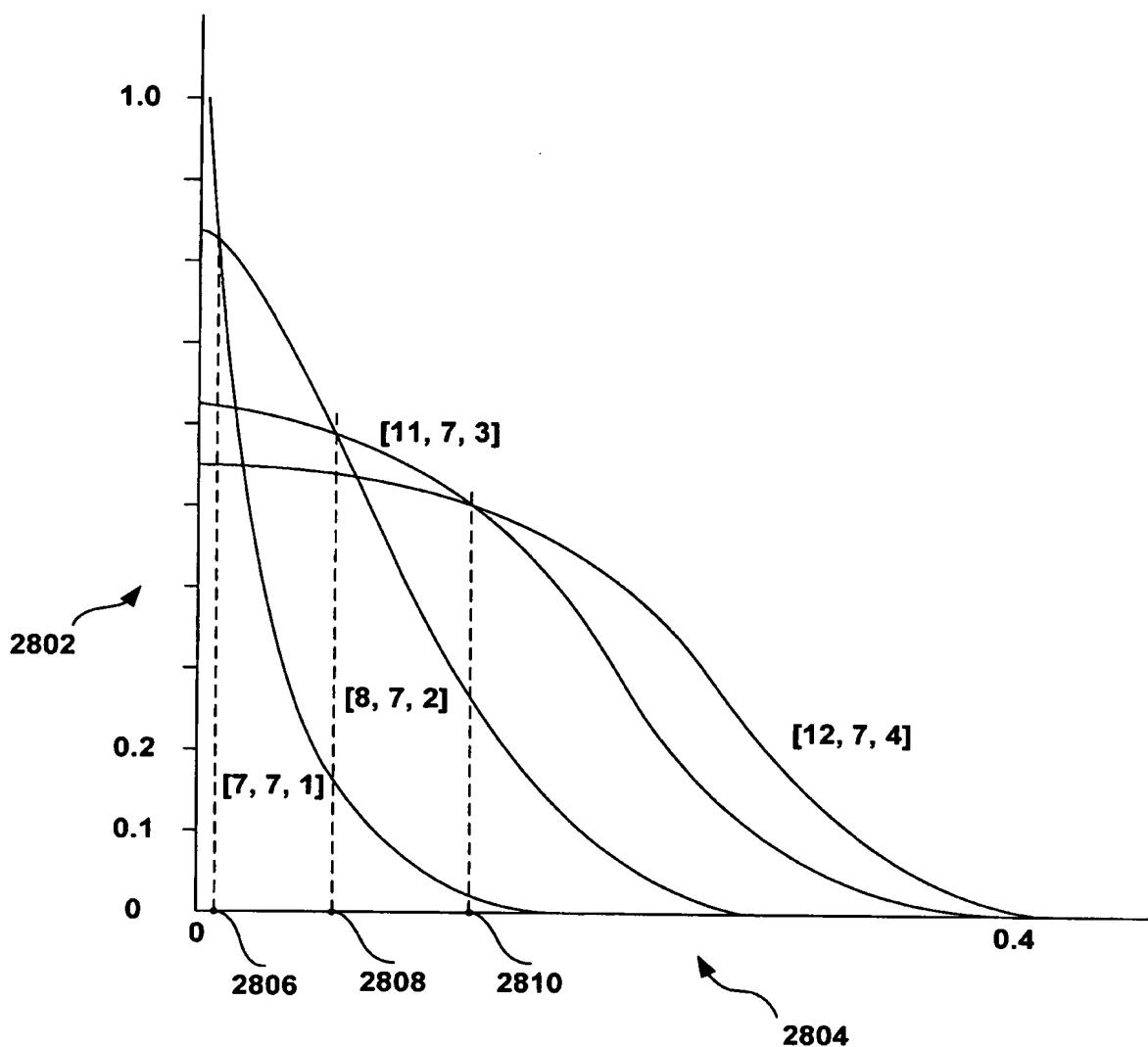


Figure 28



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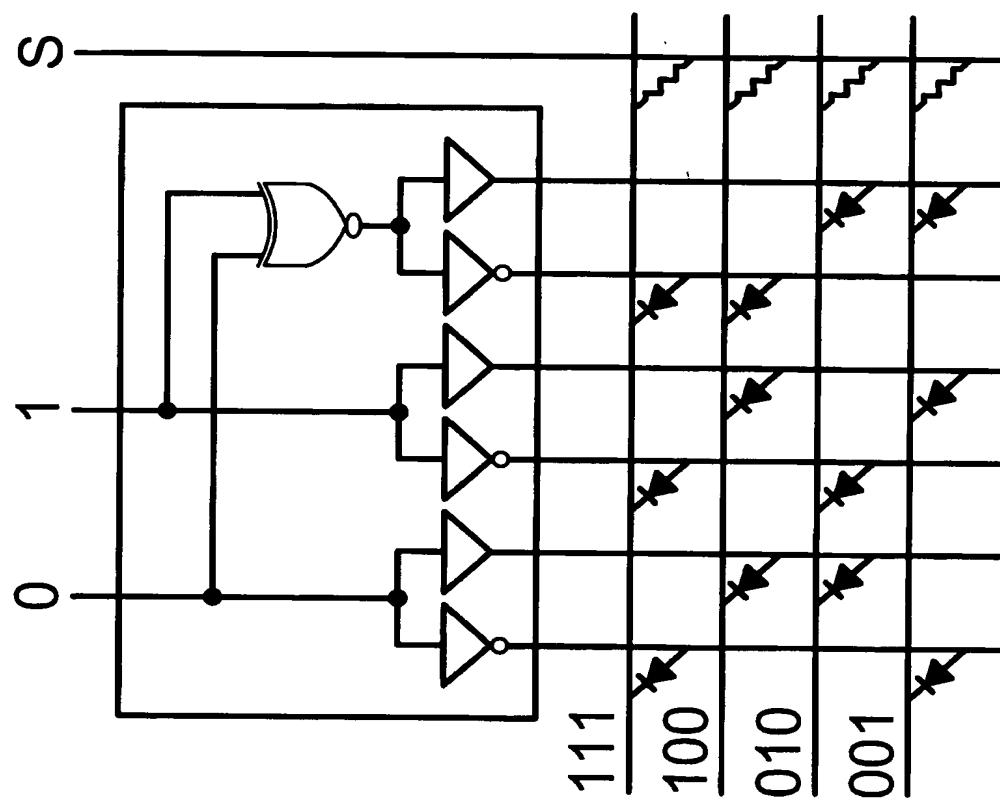


Figure 29A



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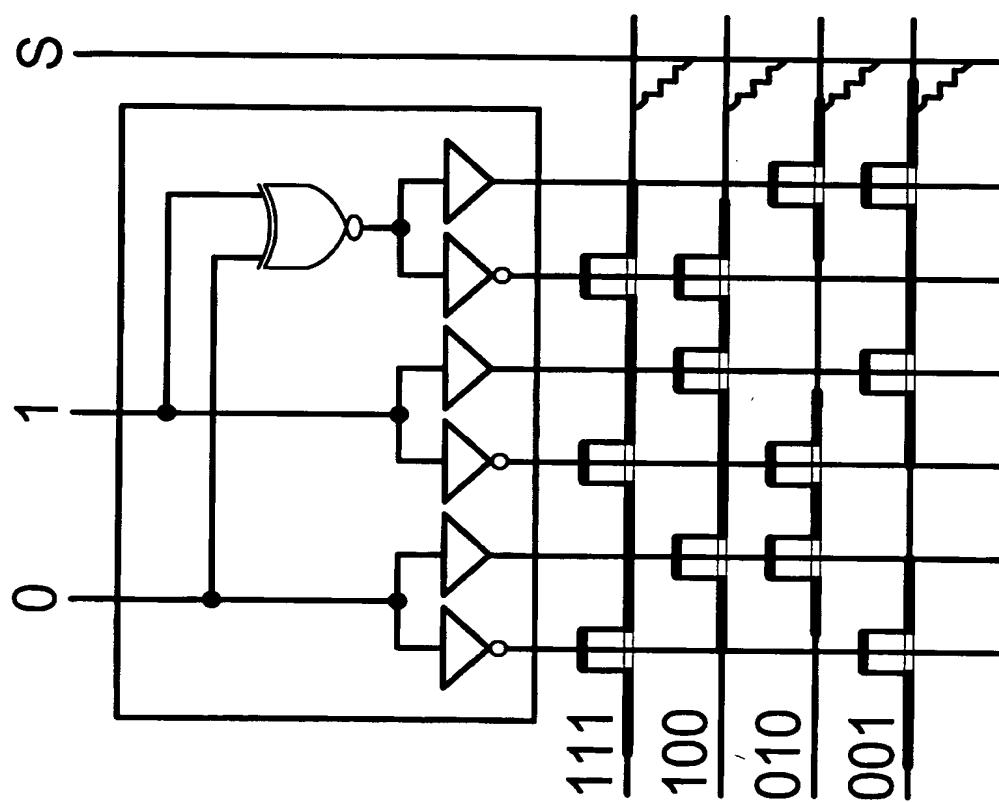


Figure 29B